CENSUS OF INDIA, 1891.

VOLUME XXIII.

HIS HIGHNESS THE NIZAM'S DOMINIONS.

REPORT

ON THE CENSUS OPERATIONS.

PART II.
(Chapters VII. to XII.)

WITH APPENDIX.

BY

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BOMBAY:

PRINTED FOR HIS HIGHNESS THE NIZAM'S GO ERNMENT,

IT IMESES, JEHANGIR B. MARZBAN & CO. AT THE "ADVOCATE OF INDIA" STEAM PRESS.

1894.

(Price Rupees Five.)



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CHAPTER VII. EDUCATION.

Preliminary Remarks.—Education Statistics.—Literacy Ty Caste.—Education in Towns and Villages.—English Education.

CHAPTER VII.

EDUCATION.

Section I.—PRELIMINARY REMARKS.

310. - Scope. - The statistics relating to the progress of education in this province, culled from the Census Schedules are necessarily of a vague character and comprise but a part of this vast and important subject. The Census Statistics of Education have been classified under the three categories of learning, literate and illiterate. From the following extracts from the instructions to enumerators at the Censuses of 1881 and 1891 it is evident that an improvement has been effected. One of the subjects put down for consideration at the Census Conference, Agra, was—A sub-division of Column 11 (instruction), showing the vernacular known or being learnt, also, whether a foreign current language, such as English, should be shown apart from the vernacular in a second subdivision. Again regarding the instructions relating to the entries in the schedule, the Imperial Census Commissioner, in the same document, thus wrote-"If the column for the entry of the degree of education be sub-divided, corresponding additions will necessarily have to be added to the instructions. Irrespective of the above modification, the rules as they stand are deficient in the following points noted by Provincial Superintendents, and improvements should be discussed. The entry of those "learning" was deficient in many cases by the omission of those who, though still under instruction, were able to read and write; and in some instances, the term "learning" was refused to those who were not attending Government Schools. The entry of "knowing" was applied in the north of India to these only who were acquainted with the Persian character, the rest being classed as illiterate. The use of abbreviations in the column was also productive of error in abstraction."

These misapprehensions in 1881 rendered the modifications in the instructions regarding the entry of literary attainments necessary.

"1881—Column 11—Against those under instruction write " is learning" (sikhta); against those not under instruction, but able to read and write, enter "knows" (janta); against those who cannot either read or write, or who can read but cannot write, or can sign but cannot read, write "does not know" (nahin janta). Only those should be shown as able to read and write who can do both."

1891—Column 12. (Instruction).—
"Enter in this column against each person, whether grown up, child or infant, either learning, literate or illiterate. Enter all those as learning who are under instruction, either at home or at school or college. Enter as literate, those who are able to both read and write any language, but are not under instruction as above. Enter is illiterate those who are not under

Para. 312.

Census Classification of Education.

[Education.

instruction, and who do not know how to both read and write, or who can read but not write, or can sign their own name but not read.

Column 13. (Language known by literate).—Enter here the language which those shown as literate in Column 12 can both read and write, and if a person knows how to read and write English, as well as a Vernacular, enter "English" also.

This column is to be left blank for those shown in Column 12 as learning or illiterate, and except when English is known, only one language should be entered, that best known.

The above quotations show the exact nature of the statistics relating to Education collected at this Census.*

311.—Education Tables.—The Education statistics are contained in Imperial Table IX and Supplementary Table C. The former shows the information by religion and age, and the latter, the literate in each caste, tribe or race, by language known. This abstraction of the Education statistics under these heads necessitated double labour, the work having been executed by a double set of clerks, but, with all that, it cannot be said that the results are satisfactory. For, it is evident, that when the age statistics themselves are unreliable, any information abstracted on the basis of age, must, in consequence, necessarily share the original drawback.

312.—Census Classification of Education.—The persons enumerated at the census were divided, as seen above, into the three classes of learner, literate and illiterate. This classification has not the recommendation of being clear. The school-boy in one of the lower forms is returned as "learning" while his classmate, who recently left school, is returned as literate. Again, the under-graduate at college is a learner, and the ignorant villager, who has just learnt to read and write his vernacular is literate. It will thus be seen that the very purpose with which this threefold classification is resorted to, is defeated. The strict meaning that should be assigned to the term 'learner' is, one who is learning to read and write his first language, for, 'literate' means one who knows to read and write. If we accept this signification of the term, it is evident that it can be applied only to the children in school for the first and perhaps the second year of their studies, after which they become literate, i.e., become

^{*}In the case of this province, Column 13 was omitted from the Enumeration Schedule. The reasons for adopting this modification are given in Chapter XII.

Education.] Comparison with Departmental Statistics for 1881. [Para. 313. possessed of a knowledge to read and write. Under this connotation of the word, most of those, now returned as learners, will have to be transferred to the category of the literate; wherefore the first category, learning, becomes devoid of interest or usefulness.

The diversity that is found to exsit between the Census and the Departmental figures regarding instruction further proves the fatility of any attempt being made at the periodical census-taking, to obtain a return of the learners. It, therefore, appears reasonable that the Census classification should be confined to the maintenance of only two heads under education, the literate and the illiterate, the small proportion of the real learners, returned as such, being relegated to the comprehensive class illiterate. The actual numbers of these latter may be easily ascertained by a reference to the Primary Education Statistics of the Department of Public Instruction.

313.—Comparison with Departmental Statistics for 1881.

The remarks made in the last paragraph are emphasized by the following statement in which the education statistics as returned at the Census of 1881, are compared with the figures furnished by the Department of Public Instruction as obtainable from the published report for 1881. We much regret our inability to institute a similar comparison of the figures for 1891 for the simple reason that no departmental report* for the latter year has yet been published —

STATEMENT No. 172.

n		i	Male pupil.:		Female pupil	caccording to	for Fash 1293 (15, 3.84).						
District	t. 		Censu . 1681 .	Fabruat on all Population (18.9 80)	Census 1881.	Education of Department Facility 59 (187.) 89).	Male pupils,	fic sales popular					
lidar			4,890	527	2		460						
lander	•••		2,520	6.38			6558						
Valdrug			3,516	805	•••••		1,057	• ••					
Elgandal			6,473	391	71	3"	456						
ndur			2,527	251			250						
Iedak			3,413	5.74	10		513						
irpur Tandur			424				162	•••••					
urangabad			4,166	952	82		1 149 1						
arbhani			2,340	27.2	26		37.5						
sirlı	•••	•••	2,752	222	15		41%	•					
Varangal			3,946	370	. 17		110						
Lahbubagar			3,926	350	49		671						
Valgonda"	•••	•••	2,373	187	.8.		227						
Julburga	•••	٠.	4,105	293	137		400						
Lingsugur	•••	•••	2,544	4 296	5	i	692						
taichur	•••	•••	2 840		38		321						
Shorapur	•••	•••	2,155	356	1	•••••							
Atraf-i-Balda City and Subur	rbs	•••	11,241	1,454	875	•••••	2,440						
	Total		66,459	8,290	1,306	3''	10,710	1 9					

Note: -Fach 1280 corresponds to October 1879-October 1880, i.e., up to about four months from to the Census Enumeration 1881.

[•] Since writing the above, information has been received from the department concerned, which is incorporated in the next succeeding paragraph.

Para. 314.] Comparison with Departmental Statistics for 1891. [Education.

It will be seen from the statement given above that the figures furnished by the Educational Department are 8,290 male pupils and 30 female pupils against 66,459 male and 1,366 female learners respectively, as returned at the Census of 1881. A reference was made to the Director of Public Instruction inviting his attention to this striking discrepancy, and, in reply, that officer states he is "unable to account for the discrepancies in the figures." He adds—"No proper statistics were compiled in those days in the Head Office, and no reliable records are therefore to be found provious to the date of the reorganisation.*" In a succeeding paragraph we shall discuss the causes of the discrepancy, to the best of our knowledge.

The first detailed report on Public Instruction, published by the Department, gives particulars and statistics for the years 1292 and 1293 Fasli (i. e., 1882-83 and 1883-84). For the purpose of ensuring correct Departmental figures, those for 1293 Fasli (1883-84) as culled from this report are given side by side with the census figures for 1289 (1879-80), in the above statement. Even these, it will be noted, represent less than one-sixth the number of male pupils, though coming up very near to the number of female pupils as returned at the Census four years ago.

314.—Comparison with Departmental Statistics for 1891.

On a reference made to the Director of Public Instruction, information regarding the Departmental figures for 1891 for pupils was received which is compared in the following statement with our statistics:—

^{*} The reorganisation took place in 1884.

•Education.] Comparison with Departmental Statistics for 1891.

[Para. 314.

	1				
		Total	Edl. Dept. 1299F.	1,249 323 233 462 163 97 94 95 95 95 95 95 95 95 95 95 95	3.037
		F F	Сенвия 1891.	1,782 1,782 1,782 1,782 1,783 1,483 1,483 1,693 1,694	3 237
		Others.	Edl. Pept. 1299F.	5.5 4 0 0 0 4 5 2 7 7 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	7.
		Och	Cens 18	104 1 1 1 1 1 0 4	çş.
	Fernales.	tians.	Edi. Dept. 1299F.	2 :::::::::::::::::::::::::::::::::::::	2.
	Fern	Christians.	(Pel.5_E	1,70% 1	. cs.
		man.s.	Ed. Lept	1.53 1.63 1.63 1.63 1.63 1.63 1.63 1.63 1.6	1,483
	173.	Mussulmans	Tersus 1891.	62% 1.04 to 1.45 to 12.4 to 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.	115
		.g.,	D. P. 1	65 137	1.310 1,577
		Hin	Tensis 1891.	5 ES 1. 88 IN 84 IN 54 IN 1. 17 IS.	trs
173.		a].	Ed., Pept.	3358 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	33, b, t
STATEMENT No. 173		T·tal.	Census 1891.	8, 1, 10, 10, 10, 10, 10, 10, 10, 10, 10,	75.4.ct
SMEN			Ecl. Pest. 1290F.	H - 44 28 28 28 24 24 28 28 24 1	£ 1.7
TAT		Others.	Cengus 1891	- 6254465991559155955586	13.8
$\boldsymbol{\omega}$	ni.	Christians.	Edl. Pept. 1299F.	1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1	6.3
	Males.		Census 1891	-675 - 100 4 3 4 1 5 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	13
		lans.	Edli. Depr. 12:49F.	1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1	13,253
		Anszulmans.	Census 1891.	6.6.0.0.0.0.0.0.0.0.0.0.0.0.0.0.0.0.0.0	ì
		v .	E.II. Dept. 1299F.	818 100 11,142 647 1,481	15,119 17,382
		Hin lus.	Census 1891. 1	28 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	- 1
				11111111111111111111111	Total 56,872
				City Suburb including Secunderabad Total City and Suburbs Makububnagar Nakonda	Total .
		Districts.			
		Distr		Hading Ha	
				City	
,				City Suburb in Total City Atrafa i-Bs Makburb in Nalconla Warangal Blandar Molak Molak Molak Mander Nander Parthani Sirour Tar Gullourga Richar Parbhani Sirour Tar Raichar Eachani Sirour Tar Raichar Linc sugur. Linc sugur. Linc sugur.	

Para. 315.]

Cause of discrepancy between Census and Departmental Statistics.

[Education.

The two sets of figures for the total numbers of girls under instruction approach very near each other, being 3,237, according to the Census and 3,087 according to the Departmental figures. But in the case of male papils the Departmental figures are less than half our figures. All the possible causes of this and the other discrepancies which this statement brings to light are dealt with in the next paragraph.

315 -- Causes of discrepancy between the Census and Departmental Statistics .- In connection with the discrepancies noted in the last paragraph, it will be interesting to discuss the causes that have been in operation to bring about the diversity. It is needless to state that this diversity is one that is noted in almost every Indian Province. But while in the other Indian provinces, the statistics of the Educational Department show higher figures than the Census returns, the contrary is the case in Hyderabad. We shall, however, consider the causes adduced in the case of the former, as it is not improbable that the same causes may have been in operation in producing higher figures for the Educational Department than what they actually are. Equcation is still in a backward condition in these dominions. The assumption may therefore be reasonably made that the numerous malpractices that are complained of in the Bengal Census Report as being induced by the system of payment by results, by grants-in-aid to private institutions and by rewards, do not exist to any appreciable degree in these Dominions.

But there are other circumstances which are not absent in their operation from this Province. In many primary and Koran teaching schools, the pupils are only taught to read. These would not have come within the census signification of the term, learner, and would consequently have been omitted from our statistics, though they must have found a place in the Departmental figures. We have no means of ascertaining the numbers of such pupils. Otherwise we might have been in a position to show the true relation which the two sets of figures bear to each other, by deducting their number from the figures returned in the Educational Reports. Then, there are many urchins who are sent to school simply to keep them out of mischief. They attend seldom and learn little. But nevertheless, their numbers go to swell the Departmental figures.

We have next to take into consideration the tendency that scens to prevail to exaggerate the attendance at schools, by the schoolmasters. They are, in some instances, in the habit of bearing on their registers the names of pupils who have long since left school, or, perhaps, of imaginary pupils, simply to please their superiors, by showing a respectable strength. The standing orders of the Nizam's Educational Department have fixed a number of pupils (6), that is insisted on as the minimum to justify the continuance of a class. That this tendency to exaggerate

Education.]

Causes of discrepancy between Census and Departmental Statistics.

[Para. 315.

the number of pupils by the schoolmasters is not unknown to this Province and to the Department is proved by the following extract from the standing orders:—

"63. The Department deprecate the habit certain masters have of reducing their own income by paying fees for indigent children, with the object of maintaining a respectable number on the rolls. This has in some cases degenerated into inserting fictitious names and paying fees for such. Dismissal will follow any similar case in future"

The wide extent of these dominions and the paucity of the number of schools, which places them very far apart from each other, thus adding to the difficulties of efficient supervision and inspection, coupled with the circumstance that the visits of the highly paid inspecting officers to these centres of mofusil education are, like angels' visits, few and far between, may be taken to mean but lax discipline at the best, and this cause must, therefore, be accepted as having materially had something to do with the discrepancy.

According to Mr. Gait, the Superintendent of Census Operations in Assam, the most probable explanation of the discrepancy is that "the enumeration put a somewhat strict interpretation on the expression 'learning,' and omitted from this category, the really illiterate children who attend school irregularly, are taught little, and learn less." Considering all the above circumstances, Mr. O'Donnel, the Bengal Census Superintendent, came to the conclusion that they raise a presumption that the returns of the Educational Department, even when they accurately show the grand totals of boys attending school at some period of the year, include a very large proportion of children who are only nominally receiving education. If these temporary and mostly illiterate scholars were excluded, there is reason to think that there would be little discrepancy between the departmental and census statistics of education."

Having thus considered and commented upon the general causes that tend to increase the figures of the Department of Public Instruction, we may next proceed to ascertain the special causes, applicable to Hyderabad, which have brought about such a deficit in the Educational Department figures. These special causes may be thus summed up—(1) Private pupils, who were learning to read and write either in their own homes or in pial or private schools, not recognised by the Educational Department,—and such are not of rare existence even in the capital,—would naturally have been excluded from the Departmental returns; (2), the Government and aided,—or, to use a technical term,—"recognised," schools being very few and situated at great distances from each other, it is evident that the number of papils attending private schools, which exist in almost every village, must be considerable and much larger than the grand total of pupils that are returned by the Department. These causes are enough to explain the deficiency noted in the preceding paragraphs.

[•] We wrote to the Educational Department with a view to find out whether any punishments were awarded under this section. In reply we were informed that there was only one care of such a mulp active that came within the knowledge of the Department, and that the offending Head Manter of the Middle School was punished by transfer on reduced pay.

Para. 317.]

Distribution of 1,000 of each age, sex and religion among the categories of Education.

[Education. ..

Section II.—EDUCATION STATISTICS.

316.—Discussion of Education Statistics—We next proceed to discuss the figures as returned at the Census. The following statement gives the actual figures, taken from Table IX:—

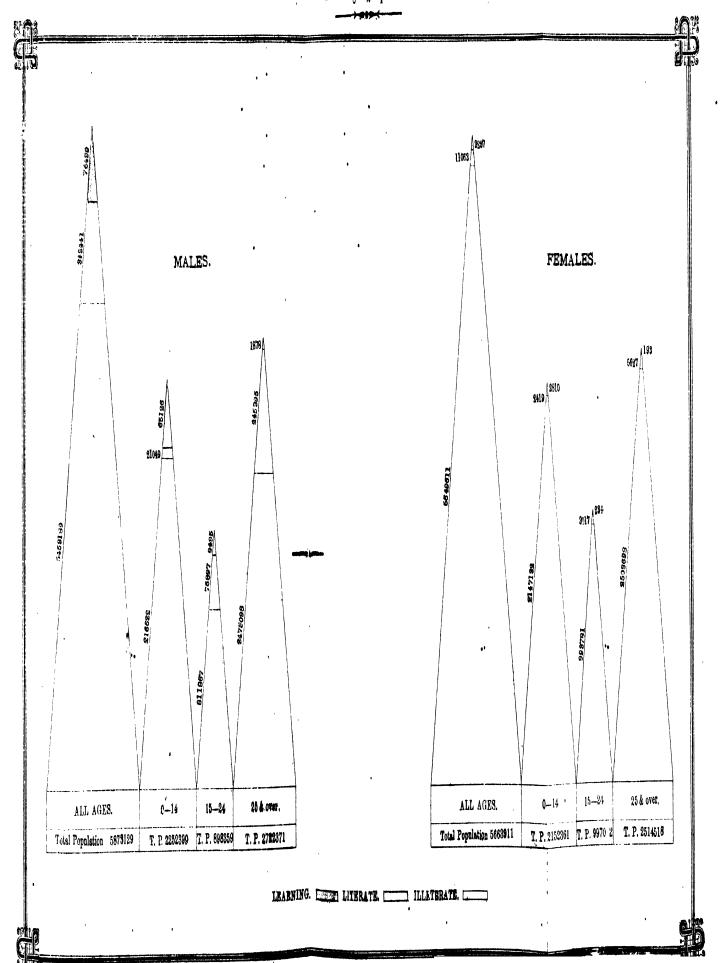
STATEMENT No. 171.

	gory of ation.		Males.	Females.
Learning			76,499	3,2 37
Literate	•••	•••{	343,441	11,063
Illiterate		••	5,451,255	5,640,690

317.—Distribution of 1,000 persons of each age, sex and religion among the categories of education.—Another method of looking at the above figures is to consider the distribution of 1,000 persons of each age period, sex and religion among the three categories of education namely, learning, literate, and illiterate, as depicted in the subjoined statement.

Biagram No. 15.

Illustrating the number of persons returned as. Tearning, Literate and Illiterate in each age period.



Education.]

[Para. 317.

STATEMENT No. 175.

				All Beligions	Hindus	Mussulmans	Christians	Sikhs	Parsis	Jains	Gonds	Bhils	
				:	:	:	:	:	÷	i	÷	i	
	<u> </u>		Learning.			· ·	· · · · · · · · · · · · · · · · · · ·	 :	137	- :	- :	: •	
	Total	Males.	Literato.	13	- 	30_ -08	82 530	51 331	37 634	27 367		; -	
	Total including children below 5 years.	.ea.	Illiferate.	95	 93	83				561	1 998	1,500.	
	ding 5 yea	-	.gaingnod	928. 1	935	3.	368 82	1 S19	220 93	. :	ã.	چ	
	child:	Females.	Literate.				333	````	+111	, w	:	:	
A.	ren	les.	Illiterate.	166	666	166	586	166		266	္တ ံ့	1 200	
All Ages.			Julianni ng	15	9 13	85	33	92	430 153	. Su		_;_	
	To:al	Males.	Literate.	8	63		594	3.12	707	Ę	-	:	
	To:al excluding childron below 5 years.	· w		917	924	872	314	585		306	866	ગ ં દળ'1	
	nding 5 ye:		Learning.	·• ··	<u>-</u>	. w	96 -		140 107		:	_ ;	
	child	Females.	.etsavoti.l	- 4		~	365		550-	4	- : -	Ī	
	ron I	es.	Illitorate.	166	666	્રે	- 4	990 186	343 382	9'6	000'1	1,000	
	Ĥ		.Aniarso.I -	ន្ទ	4.		_ ee	130		6199		:	
	tal in bel	Males.	Males.	Literato.	<u></u>	_ o.	21	109	- %	1 1 0	Ė	;	. 1,
	including chi below 5 years.		Illiterate.	396	1967	931		13.	2 2	61 	99	1,000	
	ng ch years	Fеп	Literate.		-	1-	- 184 - 33	₀	227, 17		· :-	·:	
0	Total including children below 5 years.	Females.			ى <u>:</u> -	⁶⁰	335 4	6	174	6	000.1	1,000	
to 14.		!!	- Saintenini		999 39	50; 266	450 3116	997 2 ⁰ 1	503 665			: - 3	
ų.		Males.	- Literate.	ր 15		5 19	6 17	1 117	- 63	1 116	:		
	Total excluding child.en below 5; ears.	les.	Tiliterate,	939	4 917	9 576	1 463	- F83	177	553	908	1,000	
	excluding chi below 5 years.		Featured -				252		⁷	 -	; ∞.		
	chile ars.	Females.	Literate,		н	ν ₀	532	643	26.4	41	:	:	
	l, en	les.	Hllitenate.	956	y66	984	17.	995		5.00	000 I	S	
	, 	_	- Saiars		- α-	26	=	55	33116.	∌		:	
		Males.	Literate.	ã	Ē	114	100	€₹		0.7	C1	:	
	15	,, ·	Illiterate.	96	912	200	505	7. 4.	. j o	451	5	1,000	
	15 to 24.	Fe	.gainasod	:	•	·	بن و	:	=	:	:	• :	
		Females.		w	 	E	338 6	15 9	7 1-	m a	. 1,	:. I,000	
			Ill terate.	766	ogó	888	632	585	24.7	166	- Joo.	ပို့	
		Males	-Saintead	- 		_64 54		⁸⁶	6 845	2 510			
	99 199	8		606	1 915	1.78	315		146	1. 7	휾	1,ઉ	
	25 and over.		Louing.	· a	:		, w	:	~~ ` 6 ~	:	• :	:	
	er.	Females.	litterate.		-		324	310	632	4		:	
		es.	Illiterate.	766	656	2 65	673	66	362	966	1,3	1,000	

Para. 317.] Distribution of 1,000 of each age, sex and religion among the categories of Education.

In the above statement the proportions, including and excluding children under five years, are shown under all ages as well as in the first age period 0-14. It being evident that children under five must, from the nature of things, be necessarily illiterate, we shall ignore the proportions including them, and discuss only those where such children are excluded from consideration. Further, the Bhils are all illiterate, and the Gonds mostly so. These two communities also deserve no notice in consequence.

Thus, in all ages, the proportion of learning males is 15, and literate 68, the illiterate (917) making up 1,000. The proportion of learning males in Hindus is 13, and is the only one that falls below the proportion in all religions. The Mussulmans come immediately higher, with 35. The other religions exceed these proportions, with figures varying from 56 among the Sikhs to 153 among the Parsis. In the case of the literate males also, similar relative proportions prevail. The Hindus (63) alone fall short of the proportions in all religions (68). The other proportions vary from 93 among Mussulmans to 594 among Christians and 707 among Parsis. The reverse order is found in all the religions in the case of the illiterate, the Hindus leading with 924. or 7 more than the Province, and the Parsis coming last, with 140. These proportions require a word of explanation. The high proportions of learning and literate found among the Parsis is to be attributed to the fact that the majority of that community found in these Dominions are employed either in the service of Government or of private individuals, in positions that render a knowledge to read and write the sine qual non. Again, it is mostly the people that have learnt to read and write, and perhaps to keep accounts, who emigrate into these territories in search of means of livelihood. The next highest proportions in the learning and literate are found among Christians The followers of this religion of the European race are returned mostly as learning or literate, except a few privates in the Army and, perhaps, a few vagrants. The Christians of the Eurasian race also must have gone to swell the proportions under these two categories. But it is the Native Christians who form the bulk of this class, and who are but little removed from their Hindu brethren in the degree of their literacy, that appear to have helped to weigh down the Christians to the second place in the list. The Jains, in the next place, are mostly traders and money-lenders who have immigrated into the province. The nature of their profession necessitates a knowledge, however elementary, of the art of reading and writing, sufficient to obtain them a place in the category of the literate. The Sikhs are few in number, and the study of their sacred books written in Gurmukhi being open to all without distinction, they cultivate an acquaintance with that language both as regards reading and writing it. The Mussulman proportions are but slightly higher than the Hindu ones, and this excess should also be attributed to a reason similar to that adduced in the case of the Sikhs. Hinduism comprises within its bosom a variety of castes, ranging from the cultured Brahamong the categories of Education.

Education. Distribution of 1,000 of each age sex and religion,

[Para. 317.

man, who bids fair to hold his own with the most literate class in the world, to the half savage Hindoized Bhil and Gond. In the case of the first three twice-born classes, education is a religious duty, and it is seldom that a member of one of these castes is found who is illiterate. But these castes form but a small minority of Hindus. In these Dominions even these castes do not appear to follow their religious injunction, as the Census figures show, for the literate and learning males form but 79 out of every thousand male Hindu inhabitants, which does not express the proportion of these three castes to the total Hindu population. The absence of facilities for education, such as public schools scattered over the whole kingdom, the urgent calls of the agricultural profession, which gives work to the overwhelming majority, and the indifference displayed by the educational authorities in developing and encouraging indigenous education must be taken to account for the backward state of education among Hindus and Mussulmans as proved by the Census Statistics.

In the case of females, the province under "all religions" shows but 1 learning, 2 literate and the remaining 997 illiterate. Among Hindus and Jains, the proportions of learning females are so small as to give no appreciable proportions per mille. The Sikhs show 1 learning and the Mussulmans 3, while the Parsis and Christians lead with 107 and 96 respectively. There is 1 literate Hindu, 4 Jain, 7 Mussulman and 9 Sikh females. The Christians show 390 and the Parsis 550. The latter communities, containing the largest numbers of learning and literate mates, extend the benefits of education to the members of their fair sex also. The small numbers of female learning and literate under "all religions" prove the extremely backward condition of female education in these Dominions.

Turning our attention to the first age period 0-14, and leaving out of consideration children under five years of age, we find that the proportion of learning males under all religious is 46. It is only in the Hindus that a lower proportion (39) is met with. The other religions, except Bhils and Gonds, of course, show proportions varying from 105 under Mussulmans to 602 under Parsis. In the next category the proportions under "all religious" (15), Hindus (14) and Mussulmans (19) approach each other very nearly But in the other religions the proportions vary from 116 in Jains to 221 in The illiterate proportions naturally show a reverse order, the Hindus coming first with 917 or 8 more than "all religions"; the lowest proportion (177) being furnished by the Parsis. It is thus seen that 947 Hindu boys, 876 Mussulman boys and 982 Sikh boys out of every thousand boys of each of these denominations under 15 years of age are illiterate, which shows that a very large proportion of the boys of the school-going age in these religions idle away their time or are engaged in helping their elders to earn their daily bread instead of legitimately utilizing their time in acquiring that instruction which is so essential for their future happiness, success in life and Para. 318.]

Comparison with 1881.

[Education.

comfort. This is indeed a very deplorable state of affairs, and the benign Government of His Highness the Nizam should take early steps in the Department of Public Instruction to remove this undoubted slur on its educational policy.

The state of education of the girls of this age period, as disclosed by the census figures, is more heart-rending. In a population of 1,000 girls under 15, of all religions, there are 2 learning, 2 literate and 996 illiterate! Among the Hindus, there is but 1 learning and but 1 literate! The Jains and Sikhs are no better. The Mussulmans show 11 learning and 5 literate. The Christians and Parsis come at the top, there being 291 learning and 32 literate in the former and 345 learning and 264 literate in the latter.

The males of the next age period, 15-24, of all religions, show 11 learning and 36 literate in a total of 1,000, the remaining 903 or nearly 90 per cent being illiterate. The Hindus fall below these proportions with 8 learning and 79 literate. The other religions show proportions ranging from 32 among Mussulmans to 160 among Parsis in the case of the learning, and from 114 to 760 among the same two communities respectively in the case of the literate. The illiterate proportions are, again, highest among Hindus (913) and Mussulmans (854). In the females of this age period, the proportions of the learning under all the religions, except Mussulmans, Christians and Parsis, are so inappreciable as to yield no figures relatively to a population of 1,000 of this age and sex. There are 30 learning females among Christians, 11 Parsis and but 1 Mussulman. The provincial proportions of literate under all religions and Jains are 3 each, while under Hindus it is only 1. The Mussulmans and Sikhs come next higher with 11 and 15 respectively, the Christians and Parsis heading the list with 338 in the former and 742 in the latter. The illiterate proportions in Hindus, Mussulmans, Sikhs and Jains exceed 95.5 per cent. in each.

Turning now to the last age period 25 and over, the proportions of learning are found nowhere to exceed 8 in the case of (Sikh) males and 6 in the case of (Parsi) females. The male literate proportions range from 84 in Hindus to ten times as much in Parsis (848), while similar proportions among females range from one in Hindus to 324 in Christians and 632 in Parsis. The provincial illiterate proportion in this age period exceeds 90 per cent in males and 99 per cent in females. In males the Hindus show 915, being closely followed by the Mussulmans, who show 877. The next lower proportions are found in the Jains (488) and Sikhs (561), while the lowest (146) is found in Parsis. Among females, the Hindus (999), Jains (996), Mussulmans (992), and Sikhs (990) show the highest illiterate proportions. The Christians show 673 and the Parsis the lowest (362).

318.—Comparison with 1881.—The subjoined statement compares the education statistics of the census of 1891 with those of the preceding one, and further exhibits the variation and the percentage.

Distribution among Districts.

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Catego y			Male	es.			Category of			
Education		1891.	1881.	Diffo on :e.	Percent-	1891.	1881.	Difference.	Percent	Education.
Learning		76,199	66,459	+ 10,040	+ 15-1	3,237	1,366	+ 1,871	+ 137°c	Learning.
Literate	•••	343,411	247,459	+ 95,982	+ 88 8	11,063	3,596	+ 7,467	+ 207.6	Literate.
Illiterate		5,451,255	4,658,219	+763,036	F 16.3	5,6 46,690	4,838,195	+808,195	+ 16.7	Illiterate.

In the case of the learning, the males have increased by 10,040, giving a percentage increase of 15.1, while the females have increased by 1,871, or 137 per cent. The increase in the number of the learning males has not kept pace with the actual increase in the population of the Province. actual number of learning females has increased from 1,366 in 1881 to 3,287 in 1891, giving a variation to the good of 1871, which is by no means a satisfactory progress in female education during a decade with an organised Department for the improvement of public instruction. The male literates, in the next place, have increased by 95,982 or 38.8 per cent. Taking into consideration the very backward condition of this Province with regard to education, and the vast potentialities awaiting development, it cannot be said that this increase is in any way satisfactory. In the case of females, the hterates have risen by 7,467 or 107.6 per cent., which at all events compares favourably with the corresponding increase in males. The illiterate males and females have increased by 16.3 and 16.7 per cent., respectively. only by comparing this increase with the actual increase of population in each of the sexes for the whole Province that we shall be able to arrive at a correct estimate of the progress of education during the last decade. The increase in males and females for the Provincial population during the decade has already been found to be 17.41 and 16.93 respectively. These figures show that the progress of Education has been very small indeed.

319—Distribution among districts.—In the following statement, 1,000 persons of each sex and religion are distributed among the three categories of education, in each district and division. The Bhils and Gonds are shown in a separate statement, as they are found only in three districts. In this statement also, the proportions, including and excluding children under five years of age, are separately shown. But, for reasons adduced in a previous paragraph, we shall discuss only the latter class of proportions.

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Distribution among Districts.

[Education.

STATEMENT

					All Religions,						Hindus,					Mussalmans.					
	Distr	icts.			oludin ild.en			ladin ildre			ludin			Judin Idren			ılu di ild. e			lldrei	
				Learning.	Literate.	Illiterate.	Leathing.	Literate.	Illiterate.	Learning.	Literate.	Illiterate	Learning.	Live.nte.	Illiterate.	Learning.	Literate.	Illiterate.	Learning.	Literate.	Hitterate.
Hyderabad		٠ {	Males Females	54	192	754 983	58 6	310	732 981	33	187	780 996	35	203	762 996	69 8	194	737	75 8		712 973
derabad.	cluding S	ecun- (45	217	785 954	53 12	240	707	93	3 180	757 986		100	763	69	212	975 719	76	231	90
Total City s	and Subui		Males	50	210	740	65	231	948 714		9 182	785	36	201	763	69	205	953 726	15 76	225	947 699
Atraf-i-Bald) }	Females	13	71	963 916	10 15	3 ² 81	958 904	3 11	7 69	99° 920	3 13	8 79		23	26 84	963	12 26	95	959 879
Mahbubnag		{	Females	13	64	998 92 8	 15	2 75	910	13	9 63	994 925	 11	$\begin{bmatrix} 2 \\ 74 \end{bmatrix}$	998°	1 31	73	996 8 0 6	1 36		995 879
_		(Females	10	51	997 989	1 11	2 61	997 928	 8	2 49	998 948	 10	2 58	998 _! 9 82	2 35	3 94	995 871	2 41	4 108	994 851
Nalgonda .			Females	10	56	909 931		2 65	998 923	 9	1 53	9 <i>)</i> 9		1 62	990 928	3 38	3 96	994 866	3 44	4 (09	993 847
Warangal ,			Females	1 8	50	998 942	1 9	2 60	997 931	 7	1 49	999 9 4 1	 8	1 57	999 935	7 25	89	985 580	8 29	101	982
Elgandal .			Females Males .	12	1 I 53	999 935	14	61	998 9 2 5	11	1 51	999 938		1 59	999		4	996 908	32	4 74	196 498
Ind ur			Females		1	999		1	999		1	999		92	999	1	1	908	1	2	097
Medak .			Males Females	17	63	90° 908	20	94	856 998	•••	81	9 999	16	1	892 999	2	92	564 994	51	101	993
Aurangaba	d		Males Females	15	53	932	17	1 63	921	19	17	941 990	15 	5 i	999	7. 52	69	906 095	28 2	80 4	994
Birh			Malos Females .		48	941	13	50 1	931 9 9 9	10	.14 I	946 999	11 	52 	937 1000	18	52 3	930 930	51 -1	60	919
Monder			Males / Females		40	951 999	11	47	912 949	9	39	952 999		46 1	914 990	15 1	4	945 995	18	46	931 903
Naldrug			Males Females .	14	48	938	17	57 I	926 999	13	47	016	15	56 	1000 929	19	38	94× 998	22	44 I	934
Bidar			Males Females	. 12	46	912		53	9 3 3	11	47	912	1 .	54	933		38	9 4 1	20	41	931 997
Parbhani			Mules	9	1 .	949	11	48	941	8	39	953	9	46	945	17	44	1	20	51	929
Sirpur Tan	du r	•••	Males Females .	. U	21	970	6	28	966	5	26	969	6	31	963	23	51	926	26	59	91:
Gulbarga			Males .	13		234 1000	15	62	923	12	54	934	1	64	955 100c	1 .	40	942	::1	4ti	93;
Raichur			l remales [Males .	. 11	1	999 928	1	72	999	10	60	930	12	72	910	31	61	1 .	25	72	90;
		• , •••	I Females .	1	6 61	998		73	998		61	990	1	73	998	1		1	23	60 60	
Lingsugur Linguistic			(Females : (Males	1		99 ¹	1 _	1 82	908 901		62	999		73	999 915	. 1	1 .	1	£1	3 144	1 -
lingana.	•		Females		4	99.	5 1	4 53	995	i	43	998	• • • •	50	998 938	5	12	983	6 22	14 65	980
Mahratwa	ra	• •••	/ Females		. 1	999)	1	990	٠. ا		1000	•••		91	1	2	997	20	57	99
Karnatio			Males Females	- 1	. 1	99	. 1	1 1	998	3	1	930		69	999	1	2	997	2	2	99
Politigal theru.	Livision	s, Nor	Females	1	. 1	99	ن. ا	1	928	,	1	999	1	1	999	1	2	997	29	69	99
Eastern		• ••	Males Females	1	- 1	99		67	950 950	- 1	55	999	1	65 2	924				39 4	99	99
Western				1	1			53 1	934 998		42	948		49	1000	-	54	4	22	62	
Southern		• ••	Males Females	1				16	918	13	55	933	1	65	920	1			22	54	
Atraf-i-Ba	lda	. .	Males Females	3	143	HON	36		80°	20	114	869	23	1.9	848 995	60	1-	760	66	200 25	
			(M-1	1	1	1 -	ı	68	917	1 .	54	938	1	68	924	1	1	1	85	93	1 .

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Education]

Distribution among Districts.

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Christians.					Jains.						Parsis.						Sikhs.						
Including Children.			Excluding Children.			Including Children.			Excluding Children.			Including Children.			Excluding Children.			Including Children.			Excluding Children.		
Learring.	Literate.	Illiterate.	Learning.	Literate.	Illiterate.	Learning.	Lierate.	flliterate.	Learning.	Literate.	Illiterate.	Learning.	Literate.	Unierste.	Learning.	Literate.	Illiterate.	Learning.	Literate.	Illiterate.	Learning.	Literate.	Illiterate.
37	556	407	40	600	300	77	615	308	78	625	297	·••	100)		•••	1000		34	414		37	411	519 85
86	235 628	765 286	 95	692	750 218	37 40	37 813	926 147	43 41	44 836	913 123	153			169	722	109	98	412	190	100	425	47
104	434	462 486	120 95	50s 691	378 214	 57	28 721	972 222	 59	29 737	971 204	90 153	١.	'	106 168	572 723	322 109		412	1	96	426	08
103	628 434	463	120	501	379	•	32	952	18	35	947	90	488	422	106	572	322		26	974		28	07
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The proportions of learning and literate males of all religions in the city are 58 and 210, and in the suburbs, 53 and 240, giving an average for both of 55 and 231 against 15 and 68 respectively for the whole Province. The cause of the city and the suburbs showing such high proportions in the learning and the literate in all the religions taken collectively and individually is obvious. In the districts the proportions of the learning range from 20 in Medak to 6 in Sirpur Tandur. There are only four districts that show higher proportions than the province in this category of education and three districts that show proportions similar to the provincial. In the divisions, the highest proportion (36) is found in Atsaf-i-Balda followed by 17 in Telingana, and the lowest (12) in the Northern division. Medak and Sixpur Tandur again appear at the extremes in the case of the literate with proportions of 94 and 28 respectively. The provincial proportion (63) is exceeded in five districts, in Telingana and the Karnatic and in Atraf-i-Balda. The lowest proportion of illiterate (714) is found in the capital preceded by Medak (886). None of he other districts show illiterate proportions less than 90 per cent, the highest proportion (966) being furnished by Sirpur Tandur, apparently the most backward of the districts so far as education goes. Among the divisions it is only Atraf-i-Balda that shows (803) less than 90 per cent, while all the other divisions show illiterate proportions exceeding 90 per cent, Mahratwara and the Western division coming at the top with 934 in each.

In the case of females, the suburbs possess the highest proportion of kearning (12), followed by the city (6), giving a total of 10 for the capital, against 1 for the province and for each of the districts of Mahbubnagar, Warangal, Aurangabad and Lingsugur. These are the only districts that show any proportions at all under this category. Among the divisions, Atraf-i-Balda shows 5, Telingana and Karnatic 1 each, and the rest nil. In the next category, the city shows 13 and the suburbs 40, giving a total of 32 against the provincial 2. The highest proportion in the districts is 2, which is found in each of seven districts, followed by 1, which is observed in each of eight districts, Parbhani and Sirpur Tandur coming last with no appreciable proportions. Atraf-i-Balda has 18, Telingana 4, the Eastern division 2, and the rest of the divisions 1 each. Two districts Parbhanic and Sirpur Tandur return all their females as illiterate. Six districts return 999 illiterate females seven districts 998 each, and the remaining two districts 997 each, which last is also the provincial proportion. Four of the divisions return 999 illiterate females each, two 998 each, Telingana returns 995, and Atraf-is Balda, by virtue of its including the capital, returns 977.

Turning to the proportions in the Hindu religion, we find that the city and the suburbs come highest in the proportions of their learning and literate males. There are 35 learning and 208 literate males in the city, and 37 and 200 respectively in the suburbs. The provincial proportion of learning (13)

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or of persons acturned as Learning, Literate and Illeterate in each religion. 16. Ho. Dingram Illustrating the nunfler

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Diagram Bo.17.

Illustrating the Number of persons returned as Learning, Literate and Illiterate in ISLAM.

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is exceeded in 6 districts, the highest excess being found in Lingsugur (17)-Sirpur Tandur shows the lowest proportion (6). Atraf-i-Balda has the highest proportion among divisions, namely 23, followed by the Karnatic and Southern divisions with 15 each. The other divisions show proportions less than the province. Medak comes first among the districts with 92 male literates, followed by five other districts with proportions in excess of the province. Sirpur Tandar again appears at the bottom, as it does in the case of every other religion and sex except Mussulman males, the last but one place being occupied by Nander and Parbhani with 46 each. Atraf-i-Balda comes first with 129, followed by Telingana (73), Karnatic (69) and the Eastern and Southern divisions (65 each); these being the only divisions that exceed the provincial proportion. The order of the districts and divisions in the case of the illiterate is necessarily reversed. With the exception of Medak (892) among districts and Atraf-i-Balda (848) among divisions, all the other districts and divisions show over 90 per cent illiterates, the provincial average being 924.

In the case of the Hindus it is only in the capital that any learning females are found, there being 1 in the city and 3 in the suburbs, and none in the districts or divisions except Atraf-i-Balda (1). The province consequently shows no figures in this category. There are 3 and 10 literate females in the city and the suburbs respectively, two literate females in each of three districts, one in each of eight districts and none in six. Two of the divisions show no figures under this category, 3 show one each, 2 show 2 each, and Atrafi-Balda, the highest proportion (4). The provincial proportion of illiterate Hindu females is 999. There are six districts which return all their females as illiterate, eight districts that return 999 illiterate, and the remaining three 998 each. Among the divisions, Atrafi-Balda returns the lowest proportion (995), Telingana and the Eastern division coming next higher with 993 each. Three of the remaining divisions show 990 each and the other two returnall their females as illiterate.

The proportions of learning Mussulman males in the city and the suburbs are 75 and 76 respectively, proportions that are slightly more than double the provincial. There only four districts that show excess over the provincial proportion, namely Medak (51), Warangal (44), Nalgonda (41) and Mahbubnagar (36). The proportions in the other districts range between 32 in Indur and 18 in Nander. Atraf-i-Balda (66), Telingana (51), and the Eastern (39) are the only divisions that show higher proportions than the province. The city shows 213 literate Mussulman males and the suburbs 234, giving a total for the capital of 225, which is also more than double the average provincial proportion (98). Five districts also exceed the latter proportion, the highest excess being found in Warangal (109), followed by Nalgonda

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(108). The proportions in the other districts vary from 85 in Mahbubnagar to 44 in each of the districts of Naldrug and Bidar. Among the divisions Atraf-i-Balda (209), Telingana (144), and the Eastern (99) alone exceed the Province, the lowest proportion being furnished by the Southern Division (54). The highest illiterate proportion (936) is found in each of two districts, Nander and Bidar. There are thirteen districts which show higher porportions of illiterate males than the province (872), ranging from the above noted proportion to 879 in each of the districts of Atraf-i-Balda and Mahbubnagar. Medak shows the least proportion (845). Among the divisions, Atraf-i-Balda has the lowest proportion (734) preceded by Telingana (805) and the Eastern division (862). All the other divisions show proportions exceeding 90 per cent.

females, also the proportions of learning Among Mussulman are nowhere conspicuous, the highest proportions being as usual found in the city (8) and the suburbs (15), giving an average of 12 The proportions in the districts range from \$8, in for the capital. Warangal to 1 in each of six districts, the provincial proportion being 3. There are three districts, Elgandal. Parbhani and Indur, which show no proportions under this category. The proportions in the divisions range from 9 and 6 in Atraf-i-Balda and Telingana respectively to unity in each of the Mahratwara and Western divisions. The highest proportions of literate females are also furnished by the city (19) and the suburbs (38), giving an average of 29 for the capital. Warangal again comes first among the district with 10 literate females. The other districts show proportions ranging from 4 to 1 against the Provincial proportion of 7. Among the divisions, Atraf-i-Balda (25) and Telingana (14) alone exceed the proportion of the Province. The illiterate proportion in the city and the suburbs as well as in the districts and divisions, nowhere falls below 947, reaching in the case of Parbhani and Sirpur Tandur to so high a figure as 999.

The proportions of learning Christian males in the city (40) and the suburbs (95), giving an average of 95 for the capital, are not far removed from the Provincial proportion (92). This is very much exceeded in the districts, among which Elgandal comes first with 467, Mahbubnagar, Medak and Birh following with 259, 156 and 149 respectively. The high proportions in these districts do not affect the Provincial proportion to any appreciable extent, and knowing that the Christian population is not strong, it is easy to see that they are not due to any extraordinary progress in education as compared with the other districts. The Northern division is the only one that shows an abnormally high proportion (324). In the case of the literate males, the city (600) and the suburbs (692) come highest. The extreme diversity found in the proportions furnished by the districts, ranging as they do from 127 in Atraf-i-Balda to 1,000 in Nander, must also be attributed to the paucity of the numbers of the

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föllowers of this religion in the districts. Telingana (632) and Atrafibalda (676) are the only divisions that show excess over the Provincial proportion (594) in this category. The Provincial Christian illiterate male proportion (314) is exceeded in the city (360), but not in the suburbs (213), nor in the capital (214). The districts and divisions show wide variations in their figures, for the reason already noted. The female proportion of learning for the whole Province is 96, while for the capital it is 120. Mahbubnagar (304) and Birh (173) are the only districts that show any excess over the Province. The proportions in the other districts are very low, being nil in some of them. Telingana (105) and Atrafi-Balda (115) alone rise above the Province.

The distribution of the Jain, Parsi and Sikh population among the districts as depicted in statement No. 69, in the Chapter on Religions, shows that the majority of the Parsis are massed in the capital and that the followers of the other two religions are scattered about in no uniform proportions. We shall therefore content ourselves with a discussion of the proportions in the city and the suburbs.

The Jain proportions of learning males are 78 and 41 in the city and the suburbs respectively, against 80 for the Province. The literates bear a ratio of 625 in the city and 836 in the suburbs to 1,000 males, as against 411 for the Province. There are 204 illiterates in the capital, against 509 for the Province. In the case of females, there are 43 learning in the city and none in the suburbs, and 44 and 29 literates respectively in each of these localities. The majority of women, nowhere less than 91 per cent, are returned as illiterate.

Only one Parsi male was returned in the city, and from the proportion given in the statement, it is evident that he is literate. In the suburbs where the majority of the Parsis are to be found, there are 169 learning, 722 literate and 109 illiterate males of this community against 153, 707, and 140 of their respective categories in the Province. The resemblance of these two sets of figures further shows how much the proportions in the suburbs have had in influencing the Provincial figures. The same remark holds good in the case of the female proportions.

Lastly, we come to the Sikhs. There are 37 learning males in the city and 100 in the suburbs, giving an average of 96 for the capital against 56 for the Province. Again, the capital shows 426 literate Sikh males to 362 in the Province, while in the case of the illiterate, the Province has 582 to 478 of the same category in the capital. The female proportions in the capital approach those in the Province nearer than the male. The slight differences that are seen to exist between the proportions in the capital and in the Province in the case

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of the Sikhs and Jains is no doubt attributable to the influence their brethren distributed among the various districts must have exercised in moulding the proportions in the latter.

As the Bhils and Gonds are found only in a few of the districts of His Highness the Nizam's Dominions, the following statement is separately given, depicting their distribution:—

STATEMENT No. 178

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It is seen from the above statement that all the Gonds of the Nander District, and all the Bhils of both sexes are illiterate. There are 34 learning and 21 literate Gonds in Indur, and but one learning Gond in Sirpur Tandur. The rest of the Gonds in both these latter districts have all been returned as illiterate. It is thus evident that these forest tribes have not taken kindly to education. In order

Average number of persons among whom is found either a literate or learner.

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to bring them within the pale of village society and to improve their present extremely backward condition, it is advisable that special steps should be early taken for their advancement.

320.—Average number of persons among whom is found either a literate or learner.—In the following statement is depicted the average number of persons in each sex, religion and district among whom is found either a literate or learner. It will be remarked that the Bhils are not shown in this statement. The reason is that, as we have already seen, all the Bhils are illiterate. In the discussion of this statement also we shall, as before, deal only with the figures excluding children under 5 years of age.

^{*} Since writing the above the Provincial Superintendent has learned with great pleasure that His Excellency the Minister has issued orders, in the Revenue Department, to submit proposals on this behalf.

Para. 310.]

Average number of persons among whom is found either a literate or learner.

[Education.

STATEMENT

City Suburbs including : Atraf-isBalda Mahbubnagar Nalgonda Warangal Elgandal Indur Medak Aurangabad Birh Nander	 Secund			•••		Inding ildren.		luding ildren.	ohi	lading Idreu.		luding ldren.		lading ild en.		luding ldren.
Atraf-isBalda Mahbubnagar Nalgonda Warangal Elgandal Indur Medak Aurangabad	•••					F.	M.	F.	1						i	
Suburbs including: Atraf-i=Balda Mahbubuagar Nalgonda Warangal Elgandal Indur Medak Aurangabad Birh	•••				4			1	M.	F.	M.	F.	M.	F.	И.	F.
Suburbs including: Atraf-i=Balda Mahbubuagar Nalgonda Warangal Elgandal Indur Medak Aurangabad Birh	•••				4					<u> </u>	¦	i	<u> </u>	' I		<u></u>
Atraf-isBalda Mahbubnagar Nalgonda Warangal Elgandal Indur Medak Aurangabad	•••				4		١.		_	200					3	-0
Atraf-isBalda Muhbubuagar Nalgonda Warangal Elgandal Indur Medak Aurangabad	•••					59	4	54	5	266	4	242	4	4 21	3	38
Mahbubnagar Nalgonda Warangal Elgandal Indur Medak Aurangabad	••			•••	4	22	3	19	5	84	4	75	4			19
Mahbubnagar Nalgonda Warangal Elgandal Indur Medak Aurangabad	••	•••	Total	•••	4	27	3	24	5	99	4	88	4	27	3	25
Nalgonda Waraugal Elgandal Indur Medak Aurangabad Birh			***	•••	1	547	10	468	12	674	11	576	9	245	8	212
Warangal Elgandal Indur Medak Aurangabad Birh	•••	•••	•••	•••	18	396	11	331	13	458	11	382	10	187	8	159
Elgandal Indur Medak Aurangabad Birh		***	•••	•••	16	726	14	597	18	894	15	734	8	173	7	146
Medak Aurangabad Birh	•••	•••	•••	•••	15	465	13	388	16	772	14	643	7	65	7	56
Medak Aurangabad Birh	•••	•••	•••	•••	17	754	15	628	18	867	15	721	9	258	8	221
Aurangabad	•••	•••	•••	•••	15	1,287	13	1,111	16	1,636	14	1,411	11	452	9	397
Birh	•••	•••	•••	•••	10	576	9	500	11	908	9	789	7	155	ß	136
N	•••	•••	•••	•••	15	703	13	591	17	1,869	15	1,576	11	203	9	173
Nander	•••	•••	•••	•••	17	1,204	15	1,010	18	2,413	16	2,023	14	227	12	191
	•••		•••	•••	20	1,240	17	1,046	21	2,103	18	1.773	18	235	16	200
Naldrug		•••	•••		16	2,062	14	1,712	17	3,338	14	2,769	18	495	15	416
Bidar	•••	•••	•••	٠,,	17	1,589	15	1,347	17	2,960	15	2,509	18	391	16	332
Parbhani	•••	•••	•••	•••	20	2,547	17	2,123	21	3.950	18	3,287	16	776	14	654
Sirpur Tandur	•••				34	6,378	29	5,316	82	6,837	27	4,993	14	1,647	12	1,399
Gulbarga		•••	•••		15	1,258	13	1,055	15	2,544	13	2,133	17	401	16	336
Raichur	•••	•••	***	•••	14	503	12	413	15	700	13	574	12	261	10	215
Lingsugur				•••	13	681	11	366	13	929	11	773	14	241	12	200
Linguist	ic Dire	sions			ĺ											
Telingana		•••	•••	•••	12	223	10	188	14	589	12	496	6	59	5	52
Mahratwara	•••	.,.		•	18	1,357	15	1,139	19	2,683	16	2,252	15	315	13	267
Karnatia	•••	•••	•••	•••	14	729	12	606	14	1,064	12	884	15	301	13	251
Politica	l Diris	iona,														
Northeru	•••	•••	•••	٠,,	16	1,017	14	862	17	1,329	14	1,125	13	311	10	267
Eastern	•••	•••			15	48g	13	407	16	659	13	547	8	115	7	98
Western	•••				18	1,145	15	962	19	2,402	16	2,015	14	264	12	224
Southern	•••	•••	•••		15	879	12	731	15	1,304	12	1,082	15	329	13	275
Atraf-i-Balda	•••	***			6	50	5	44	7	207	B ₇	180	4	33	4	30
Total for the Provin		•••	•••		14	396	12	333	15	953	13	800	g	55	8	99

Average number of persons among whom is found either a literate or learner.

[Para. 320.

No. 179.

	CHRIST	IANS.			Par	s14.			JAI	Ne.			SIKE	ıs.			Gon	os.	
Inoh Chile	iding Iron.	Exo Chi	luding ldren.	Inol Chil	nding dren.	Exol Chi	uding ldren.	Ingl Chil	uding ldreu.	Exa Chi	nding dren	Inul Chil	uding ldren.	Exal Chil	uding dren.	Inah Ch le	iding dreu	Exoli Child	ading lren.
м.	F.	М.	F.	M.	F.	М.	F.	м.	F.	М.	F.	М.	F.	м.	F.	М.	F.	М.	F.
2	4	1	4	1		1		1	13	1	11	2	7	2	7				
1	2	1	2	1	2	1	1	1	36	1	34	2	8 0	2	73				•••
1	2	ı	2	1	2	1	1	1	21	1	19	2	39	2	35				•••
8	21	7	18				•••	2	•••	1		2	55	2	50				
2	2	2	2		•••			2		2		3	•••	2					•••
3	12	3	9	1	4	1	4				•••	ב	24	2	20				•••
5	12	4	10	1	2	1	1	1	•••	1		2		2					•••
1	2	1	2	1	1	1	1	7	•••	7	•••	3	76	3	66				•••
2	3	1	2	1	ı	1	1	2		2		2	133	2	122	21		18	
2	4	1	4					2	•••	1		2	46	3	39				
8	8	3	7	1	2	1	2	2	402	2	423	2		2					•••
2	3	2	3	1	2	1	2	2	239	2	202	5	•••	4					•••
1		1		1	ī	1	1	2		2		4		3					•••
7	27	5	20	1		1	•••	2	301	2	256	1	•••	1					•••
2	3	2	2	1	1	1	1	3	751	3	645	6	•••	5	•••				•••
2	5	1	5	2	2	2	2	3	260	3	227	3	107	3	94			•••	•••
	•••						•••	13		12	•••		•••			1105	13756	939	11292
3	6	2	5	2	6	2	• 3	3	186	3	163	5.		4					•••
2	2	1	2	2	1	1	1	1 .	66	1	59		•••		•••				•••
8	8	3	7	2	2	1	1	2		2		3	.	3			•••		•••
2	2	1	2	1	2	ı	2	1	78	1	71	2	64	2	57	21		18	
8	8	3	6	1	2	1	2	3	347	2	298	4	97 7	3	851	1105	13758	939	11293
2	4	2	4	2	2	2	2	2	239	2	208	5		4					•••
1	3	1	2	1	1	1	1	3	998	3	858	3	93	2	83	563	14021	479	11511
4	9		7	١.	2	1	2	2		2		2	97	2	86				•••
8	7	1 _	6	1	2	- 1	2	2	339	2	292	3	927	3	806				•••
. 8	5	1.	4	١.	2	1	2	2	275	2	236	2		2					
1	2	Ì.,	2		2	1	1	. 1	36	1	33	2	42	2	39				
2	2	1 -	2	1 -	2	1	1	2	314	.2	270	8	116	2	102	563	1402	478	11512

Para. 320.]

Average number of persons among whom is found either a literate or learner.

[Education.

In the city, taking the figures under all religions, it is seen that 1 in 4 males is literate, while the same proportion in the suburbs is 1 in 3. provincial average is 1 in 12. Thus there are relatively three times as many literate or learning in the city and four times as many in the suburbs as there are in the whole province. Medak comes next with 1 in 9. The averages in the other districts vary from 1 in 10 in Atraf-i-Balda to 1 in 29 in Sirpur Tandur. Among the divisions, Atraf-i-Balda comes first with 1 in 5, Telingana following with 1 in 10. The other divisions show averages either on a par with, or higher than, the province. In the case of females, the proportion of learning or literate in the province is 1 in 333. In the city, the proportion is 1 in 54 and in the suburbs 1 in 19, giving a total average of 1 in 24 for the capital. In the districts the average varies from 1 in 331 in Mahbubnagar to 1 in 5,316 in Sirpur Tandur. The averages in the districts of Mahbubnagar, Warangal, Raichur, Atraf-i-Balda, Medak, Lingsugur, Aurangabad, Nalgonda and Elgandal are less than 623, which is the average found in the last mentioned district. The next group with averages ranging from 1,010 to 1,712 comprises Birh, Indur, Nander, Gulbarga, Bidar and Naldrug. Parbhani has one learning or literate female in 2,123, and Sirpur Tandur, as seen above, 1 in 5,316. Among the divisions the lowest averages are found in Atraf-i Balda (44) and Telingana (188), Mahratwara coming last with 1,139,

Among Hindus, the proportions of the learning or literate males to the total Hindu male population in the city and in the suburbs is 1 to 4 in each, which gives the same average for the Capital. Medak comes first among the districts with 1 in 9, followed by Atraf-i-Balda, Mahbubnagar and Lingsugur with 1 in 11 each. Gulbarga and Raichur show the same averages as the province (13). In the remaining districts the proportions range from 1 in 14 in each of the districts of Warangal, Indur and Naldrug to 1 in 27 in Sirpur Tandur. Among the divisions, Atraf-i-Balda, comes first with 1 in 7, followed by Telingana, Karnatic and the Southern divisions with 1 in 12 each, the last place being held by the Western Division with 1 in 16. In the case of the females, the province has 1 learning or literate in 800, while in the city the proportion is 1 in 242, in the suburbs 1 in 75, i.e., in the Capital the proportion is 1 in 88. Among the districts, Mahhubnagar comes first with 1 in 382, followed by Raichur and Atraf-i-Balda with I Hindu literate or learning female in 574 and 576 respectively. The proportions in the other districts range from 1 in 643 in Warangal to one in 4,993 in Sirpur Tandur. Among divisions, Atraf-i-Balda has one learning or literate Hindu female in 180, Telingana one in 496, and the Eastern Division 1 in 547, Mahratwara coming at the bottom with 1 in 2,252.

The proportion of learning or literate Mussulman males to the total Mussulman male population in the city as well as in the suburbs is 1 in 3 as against 1 in 8 for the whole province. Among the districts, Medak comes first with 1 in 6 followed by the districts of Nalgonda and Warangal with 1 in 7 each, and

Average number of persons among whom is found either a literate or learner.

[Para. 320.

Atraf-i-Balda, Mahbubnagar and Elgandal with 1 in 8 each. The other districts fall behind the province, the lowest proportion of 1 in 16 being furnished by each of the three districts of Nander, Bidar and Gulbarga. Among the divisions Atraf-i-Balda comes first with 1 in 4, followed by Telingana with 1 in 5, and the Eastern Division with 1 in 7. Among females, the city has 1 learning or literate in 38, and the suburbs one in 19, giving an average of 1 in 25 for the Capital. The average for the province of 1 in 95 is exceeded in all the districts, except Warangal which has 1 in 56, the highest excess being furnished by Sirpur Tandur, where the average is 1 in 1,399. Among the divisions, Atraf-i-Balda again comes first with 1 in 30, followed by Telingana, which has 1 in 52. In the other divisions, the proportions vary from 1 in 98 in the Eastern to 1 in 275 in the Southern Division.

Turning next to Christianity, we observe that in the city and in the suburbs all the Christian males are either learning or literate. The same is the case in the province, but this is not to be taken to mean that all the Christians to a man belong to either of these two categories, for the actual proportion is 1 in 1.4 males. In the districts, the averages vary from 1 in 6 districts to 7 in Atraf-i-Balda. Among the divisions, Atraf i-Balda, Telingana and the Northern Division have the same averages as the province, while the averages in the other divisions range between 2 in each of the Karnatic and the Southern Divisions to 3 in the other divisions. In the case of females, the provincial proportion is 1 in 2, while in the suburbs and the capital the proportion is the same, though in the city it is but 1 in 4. Among the districts there are five that have the same average as the province, while the proportions in the others range from 1 in 3 in Birh to 1 in 20 in Naldrug. The Telingana and the Northern Divisions and Atraf-i-Balda filmish the same averages as the province, while the proportion goes down to so low as 1 in 7 in the Eastern Division.

We have already noted that the Parsi proportions of learning and literate are higher than those of the Christian. This is emphasized by the figures in this statement which return all the Parsi males and females of the age of five years and over as either learning or literate. In this case also, we are not to take these figures to mean that there are no illiterate among the Parsis. Far from it; for the actual proportions for the Province are 1 in 1.2 males and 1 in 1.5 females of this community. Among the districts and divisions it is noticed that the proportion is nowhere lower than 1 in 2 in the case of males, and one in 5 in the case of females.

The Jain male proportion of learning or literate for the province is 1 in 2. Both in the city and in the suburbs, it is seen that all the males over 5 years of age are either learning or literate. Among the districts, the only extraordinary averages are found in Elgandal (7) and Sirpur Tandur (12). Among the divisions there is only 1 which shows lower proportions than the Province, namely the Northern which has 1 learning or literate male Jain in 3. In the

Para. 321.] Average number of persons among whom is found one learning or literate in each religion and age period [Education.

case of the females, the provincial average is 1 in 270. In the city, the figure is 11, in the suburbs 34, and in the capital 19. There are 7 districts only that show any proportions under this head out of which only two show lower proportions, namely Aurangabad (1 in 423) and Bidar (1 in 645). Among the divisions the proportions range from 1 in 33 in Atrafi-Balda, and 1 in 71 in Telingana to 1 in 858 in the Northern Division.

Among the Sikh males of the province, the proportion of learning or literate to the total population of that sex over five years, is 1 in 2. The city, the suburbs, and seven districts show the same proportions, while Naldrug returns all its males as either learning or literate. Bidar comes last with a proportion of 1 in 5. The divisional proportions range between 1 in 2 in 5 divisions to 1 in 4 in the Karnatic. The provincial average in the case of the females is 1 in 102. In the city and the suburbs, the corresponding proportions are 1 in 7 and 1 in 73 respectively, giving an average of 1 in 35 for the capital. There are only six districts, which show any female proportions ranging from 1 in 20 in Nalgonda to 1 in 122 in Indur, which latter is the only district that falls behind the province. In the case of the divisions the Karnatic and Southern Divisions show no proportions at all, while in the others, they range between 1 in 39 in Atraf-i-Balda and 1 in 851 in Mahratwara.

The Gonds are found in only two districts where the male proportions are 1 in 18 and 939 respectively against the provincial proportion of 1 in 478. Only one district returns any female proportion, viz., Sirpur Tandur which shows one literate or learning female in 11,292. The provincial proportion is 1 in 11,512. The Northern Division has almost an identical average, while Mahratwara has one in 11,293.

In the case of the Bhils, the total population, both male and female, is illiterate.

321.—Average number of persons among whom is found one learning or literate in each religion and age period.—Another way of looking at the above subject is depicted in the following statement, where the element of age is introduced in place of the territorial distribution. In the case of all ages, and the first age period 0-14, the averages are shown including and excluding children under five years of age. It is needless to state that in the following discussion, only the latter class of figures is attempted.

Education.] Average number of persons among whom is found one learning or literate in each religion and age period. [Para. 321.

STATEMENT No. 180.

, , ,					All	Agus.			Ü ta	14.					-
]	Religi	O D .		ohilda	uding n under ears	child.	luding in under wars.	child.e	nding n under enrs.	childi	uding on under ours.	1	o 21.	25 aud	l over.
-				Males.	Females.	Males	[hanales.	Males.	Femal-s.	Males.	Fenals.	Mus.	Fermiles.	. cs 	Temales.
														1	
All Religi	ions		•••	11	396	12	333	16	412	16	239	10	3∩7	11	130
Hmdus		•••		15	953	13	800	30	1,354	19	7℃6	12	700	12	85 7
Mussulma	na	• • •		9	111	8	95	13	105	8	62	7	8.4	4	134
Christian	s			2	2	1	2	3	2	2	1	1	3	1	.3
Sikha	•••	•••	•••	8	116	2	102	5	320	3	200	2	65	2	104
Развіч	•••	•••	•••	1	2	1	1	2	2	1	2	1	1	1	2
Jains	•••	•••		2	314	2	270	4	493	2	293	2	342	2	212
Gonds	•••	•••		563	14,023	478	11,512	618	5,007	399	3,480	371	Nore	600	None
Bhils	•••	•••		•••		•									

Taking all ages first, we find that the male proportion in all ages is 1 learning or literate in 12. The Christians and Parsis come first as they return all their males of 5 years and over as either learning or literate. Of course this proportion is subject to the proviso discussed in the last paragraph. The Sikhs and Jains follow with proportions of 1 learning or literate in 2 persons each. The Mussulman males show 1 in 8, while the Hindus show only 1 in 13, the Gonds coming last with 1 in 478. In the case of females also, the same order is maintained with a slight difference. The Parsis come first with all their females either learning or literate. The Christian average is 1 in 2. Next come the Mussulmans with 1 in 95 followed by the Sikhs, (1 in 102), the Jains (1 in 270), the Hindus (1 in 800), and lastly the Gonds (1 in 11,512).

Turning to the first age period, 0-14 we find that the Parsis maintain their first place in the case of both sexes, with all the males learning or literate and with 1 learning or literate female in every 2. The Christians furnish a contrary proportion, i.e., their females are all learning or literate, while the male proportion is 1 in 2. In the case of males, the Jains and the Sikhs component with 1 learning or literate in 2 and 3 respectively. The Mussulmans follow with 1 in 8, the Hindus with 1 in 19 and the Gonds, as usual the last, with 1 in 398. In the case of the female 'proportions, the Mussulmans come immediately after the Christians and the Parsis, with 1 in 62, followed by the Sikhs (1 in 200), the Jains (1 in 293), the Hindus (1 in 786), and the Gonds, (1 in 3,486).

Para. 222.]

Average number of females to 1,000 males in each category of Education, &c.

[Education.

In the second age period 15-24, the Christians and the Parsis come first, returning all their males of this age period as either learning or literate. The Sikhs and the Jains come next, with 1 in 2 males each. The Mussulmans follow with 1 in 7, the Hindus (1 in 12), and the Gonds (1 in 371) coming last. In the case of the females of this age period, the Parsis occupy the first place, by virtue of their returning all their females as either learning or literate.*

The Christians of this age period return only 1 literate or learning in 3 females. The proportions in the remaining religious communities vary from 1 in 66 in the Sikhs to 1 in 709 in the Hindus, the Gonds returning no learning or literate females either in this or the next age period.

In the last age period, both the Christians and the Parsis return all their males as either learning or literate. The Sikhs and the Jains come next with 1 in 2 each. The Mussulmans and the Hindus follow with 1 in 8 and 1 in 12 respectively, the Gonds coming last with 1 male in 600. In the case of the females also, the Parsis occupy the first place with 1 learning or literate in 2 females. The Christians follow with 1 in 3. In the other religious communities, the proportions range from 1 in 104 in Sikhs to 1 in 857 in the Hindus.

The Bhils return no learning or literate of either sex in any of the age periods and are, therefore, not touched upon.

322.—Average number of females to 1,000 males in each category of Education, &c.—The next subject we shall consider is the proportions of the sexes in each category of education and in each religion by age. The following statement accordingly exhibits the average number of females to 1,000 males in each category of education and in each religion by age.

^{*}It is needless to add that in this as well as in similar instances, the wording should not be taken to have a literal meaning, as pointed out in the previous paragraph.

du	cation	1.]	Averag	ge nun each c	iber of ategor	fema y of I	les to Iduca	1,000 tión,	male &c.	s in	[Para. :	32
,		Illite.ate.	1.012	1,010	1,691	1,416	1,375	1,235	1,509	881	268	
	25 and over.	Literate.	ຄຸ	13	53	315	17	372	9	No females.	nor females	•
		Learning.	<u></u> ສາ	202	177	526	No females.	200	No females.		No males	
		Illiterato.	6. 4.0	1,216.	1,278	1,902	1,375	2,750	2,000,2	1,1%	1,606	
	15 to 24.	Literate,		19	162	275	66	808	မ	vo females.	nor females	
		Lea ning.		9	46	452	No females.	69	No females.	No females No females.	No males nor females	
		Illiterate.	166	888	1,026	747	1,181	176	1,294	975	₹0 6	
	0 to 14.	Literate.	,,,	36	218	3,145	18	1,160	14	1,700	nor females	
I		Lea.ning.	64	2 2	96	₹ 08	11	929	41	No fen.alcs	No males	
		Hiterate.	980.1	1,032	. 1,006	1,143	1,368	1,285	1,529	960	1,000	
	All ages.	Literate.	66	16	25	† 2 †	08	515	7	91	nor females	
		Learning.	G T	16	91	752	00	435	-4 1	No females.	No males nor females	
			-	: :	:	:	•	:	:	:		
		10n \$•		: :	:	ŧ	•	:	÷	:	:	
		Religions.	All Religions	Hindus	Mussulmans	Christians	Sikhs	Parsis	Jains	Gonds	Bhile	

Para. 322.]

Average number of females to 1,000 males in each category of Education, &c.

[Education.

Taking all ages, we find that in the first category of education, viz., learning, the Christians show the highest average number of females (752) followed by the Parsis (465). In the other religious communities, that show any proportions, the average nowhere exceeds 91, which proportion is furnished by the Mussulmans. The Sikhs and the Jains come last with 8 and 4 females respectively to 1,000 males of this category. In the case of the literate, the Christians and the Parsis exchange places, the latter coming first with 515, and the former second with 474. The Gonds come next with 91, followed by the Mussulmans (73), the lowest average being found among the Jains (7). In the last category, illiterate, the Gonds have only 900 females to 1,000 illiterate males, but in all the other communities, except the Bhils, where the proportions are equal, there are more illiterate females to males, the proportions ranging from 1,032 among the Hindus to 1,529 among Jains.

In the first age period 0-14, the Christians show the highest number of learning females to 1,000 males of the same category of education, viz., 804, followed by the Parsis, who show 559 learning. The other proportions range between 96 in Mussulmans to 4 in Jains, the Bhils and Gonds showing no proportions. The Christians and Parsis occupy the first and second places in the proportions under literate with 8,145 and 1,160 respectively. The Gonds come next with an equal number of literate females to males. The Mussulmans show 218, while in the other religions, the proportions are very low, ranging from 36 in Hinduism to 14 in Jainism. In the last category of education under this age period, the Parsis have only 176 illiterate females to 1,000 illiterate males, followed by the Christians (744), the Gonds (972) and the Hindus (988). The Mussulmans, the Sikhs and the Jains alone show larger proportions of illiterate women than men. The Bhils come higher than the Gonds with only 904 illiterate females to 1,000 illiterate males, a difference that is entirely due to the divergence in the actual population of this age.

In the next age period 15-24, as well as in the last, the Sikhs, the Jains, the Gonds and the Bhils have no learning females at all. In the same two age periods there are no literate Gond or Bhil females. The Christians show the highest proportions of 452 and 526 learning females to 1,000 males of the same category in the two abovementioned age periods. In the former, the Christians are followed by the Parsis with 62, the Mussulmans with 46, and lastly the Hindus with only 6. In the case of the literate, the Parsis show the highest proportion (868) followed by the Christians (275) and the Mussulmans (102), the lowest proportion 6) being found in the Jains. In the last category under this age period there are 2,750 females to 1,000 illiterate males among Parsis. The Jains come next with 2,002, the Christians immediately following with 1,902. The lowest proportions, 1,216 and 1,195, are found in the Gonds and the Hindus respectively.

Coming to the last age period the Parsis come next to the Christians, with 500 learning females to 1,000 males of the same category of learning. The Mussulmans follow with 177, the Hindus coming last with 50.

Average number of females in districts and divisions.

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The Parsis and the Christians come at the top in the case of the literate also, with 372 and 315 females to 1,000 males of the same category of education. The proportions in the other communities range from 53 in the Mussulmans to 6 in the Jains. The lowest illiterate proportions are found in the Bhils and Gonds. The proportions in all the other communities exceed par, ranging from 1,010 in the Hindus to 1,592 in the Jains.

323.—Average number of females in Districts and Divisions.—We next proceed to discuss the proportions of the sexes in each religion in each district and division, as exhibited in the following statement:—.

STATEMENT No. 182.

P	ara	323.			Αv	er	age	n	un 8	ibe inc	er d d	of liv	fe isi	m	ale	 98	in	di	st	ri	cts	3		[Ch [ţioı	_
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Ę			City Buburhs, including Secun	Total (lity and Suburbs Atraf-i-Ralds	ŧ	į	:	: :	:	:	: :	:	:	:	: :			:	:	:	:			1:			:	Ĕ	
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-	1		: 4	Total City an Atraf-i Balda	Mahbubnagar Mal	Werenga	Elgandal	Indur	Medak Total m	1002l Telingan Allranga 1. 3	Birb	Nelder	<u>a</u>	Elder	farbhani Sirpur Tandur	ahra	Gulbarga	Raichur	.	Indinedia	Total Karnatic		itical	Atraf-i Balda Northern Eastern	Western	•		Grand Total for	۱ ا

Average number of females in districts and divisions.

[Para. 323.

Taking the proportions in all religions it is noticed that the provincial proportion of learning females to 1,000 males of the same category of education is 42. In the city and the suburbs, the corresponding proportions are 91 and 200 respectively, which give 166 for the Capital. In the districts the highest average is furnished by Warangal (45). All the other districts show averages less than the Province, their proportions varying from 37 in Mahbubnagar to 2 in Sirpur Tandar. Among the linguistic divisions, Telingana comes first with 66, the Karnatic following with 28, and Mahratwara with half of the latter. Atraf-i-Balda comes first among the political divisions with 137 females to 1,000 learning males. The proportions in the other divisions fall below that in the Province, the lowest average (13) being found in the Western Division. In the next category, the literate, the Province shows an average of 32 females to 1,000 males. It is only in the city and the suburbs that these proportions are found to be exceeded, the proportions being 61 and 146 respectively. In the districts, the averages vary from 31 in Malbubnagar to 6 in Sirpur Tandur. Here the linguistic divisions hold the same order. Among the political divisions Atraf-i-Balda again comes first with 100 females to 1,000 literate males, while the lowest proportion (14) is furnished by the Southern Division. The illiterate proportion for the Province is 1,036. In the city it is 1,245 and in the suburbs 1,160, giving an average of 1,185 for the Capital. It is only three districts of the Karnatic, 4 in Telingana and Aurangabad that show higher averages than the Province, while all the others show less, the proportion in the latter ranging from 999 in Elgandal to 1,033 in Bidar. Among the linguistic divisions, the Karnatic (1,048) and Telingana (1,042) exceed the Province, while Atraf-i-Balda (1,114) and the Southern (1,012) among the political divisions also exceed the Province.

Among the Hindus, the provincial proportion of learning women to 1,000 learning males is 16. In the city, the proportion is 19, and in the suburbs 89, giving an average of 74 for the Capital. Lingsugur (27), Mahbubnagar (26), and Raichur (25), are the only districts that show an excess over the Province. Warangal and Elgandal came nearest to the Province, with 15 in each. Nalgonda follows with 12 learning women to 1,000 males of the same category of education, while in the remaining districts, the averages vary from 8 in each of the districts of Aarangabad and Bidar to 2 in each of the districts of Parbhani and Sirpur Tandur. Atraf-i-Balda (51). Telingana (23), the Karnatic (19), and the Eastern Division (18) are the only divisions that show any excess over the provincial average, while the last place is occupied by each of the Mahratwara and the Western Divisions with only 6 females to 1,000 learning males in each. In the next category of elucation also, the provincial average is 16, while it is only 14 in the city, but 43 in the suburbs, giving a total average for both, of 37. All the Telingana districts, with the exception of Indur and Medak, and Raichur show averages higher than the Province, ranging from 20 in Mahbubnagar to 19 in Raichur

Para. 323.] Average number of females in districts and divisions.

[Education-

the other districts falling below it with averages reaching so low a figure as 5 in each of the three districts of Naldrug, Bidar and Sirpur Tandur. Among the divisions Atraf-i-Balda (31), the Eastern Division (23), and Telingana (22) are the only ones that show higher averages than the Province, Mahratwara coming last with only 7 literate females to 1,000 literate males. In all the districts and divisions, there are more illiterate females proportionately to illiterate males, except in Elgandal (996) the provincial proportion itself being 1,032. The proportions in the other districts vary from 1,007 in Warangal to 1,090 in Atraf-i-Balda-In the city there are 1,106 and in the suburbs 1,153, giving an average of 1,143 illiterate females to 1,000 males of the same category, while in the divisions the limits of variation lie between 1,086 in Atraf-i-Balda and 1,021 in each of the Eastern and Western Divisions.

In Mussulmans, there are 91 learning females to 1,000 learning males in the Province. Similar proportions in the city and the suburbs are 114 and 169 respectively, yielding an average of 146 for the capital. It is only in Warangal (170) that the provincial average is seen to be exceeded, while in the remaining districts, the averages lie between 80 in Bidar and 16 in Elgandal. Among the divisions, averages higher than the province are found in Atrafi-Balda (137), Telingana (111) and the Eastern Division (108), the lowest average (45) being furnished by the Western Division. It will be noticed that Sirpur Tandur returns no learning females. The provincial average in the literate is 73, which is seen to be exceeded in the city (91) and the suburbs (141) individually as well as in the capital (121) and in the districts of Nander (87) and Warangal (80), the proportions in the other districts ranging from 63 in Birh to 12 in Sirpur Tandur. Atraf-i-Balda (113) and Telingana (89) alone exceed the provincial proportion, the Northern Division coming last with 32. The proportion of illiterate females to 1,000 males of the same class of education in the city is 1,347, falling to 1,175 in the suburbs, giving an average of 1,248 for both, as against 1,066 in the Province. In the districts, Birh shows 997, the averages in the others varying from 1,003 in each of the districts of Nander and Naldrug to 1,138 in Medak, Atraf-i-Balda (1,193), Telingana (1,134) and the Eastern Division (1,086) show higher proportions of illiterate females comparatively to males of the same category than the Province, the Southern Division coming last with 1,016.

The proportion of learning females to 1,000 learning Christian males in the Province is 752. In three districts there are no learning Christians, and in two other districts and in the city there are no learning females. In the suburbs, the average is 835. In Mahbubnagar the proportions of the sexes in the category of the learning are equal. In the remaining districts, the proportions vary from 818 in Birh to 82 in Elgandal. Among the divisions, Atraf-i-Balda (830) and Telingana (757) alone exceed the Province, the Northern Division coming last with 103. In Sirpur Tandur,

Average number of females in districts and divisions.

[Para. 313.

there are no literates of either sex, and no literate females in Nander. provincial average in this category (474) is exceeded in the suburbs (482), though the city falls behind with only 267, the capital, however, maintaining the same position as the former with 481. Among the districts, the highest average is found in Raichur (610), followed by 4 others which all exhibit averages higher than the Province. In the remaining districts, the average number of literate females varies from 458 in each of the districts of Atraf-i-Balda and Medak to 167 in Parbhani. The Northern Division comes first with 534, followed by the Karnatic (498), the Southern Division (491), Atrafi-Balda (481) and Telingana (478), the Western Division coming last with 339. In the last category under this religion the Province shows an average of 1,143, which is almost what it is in the capital (1,124). The averages in the districts vary from 879 in Mahbubnagar to 1,864 in Medak. The proportions in the districts may be influenced by a variety of causes, such as the fewness of Christians, wherefore the proportions in the suburbs, where the large majority of the Christians reside alone deserve consideration.

In the case of the Sikhs there are no learning females anywhere, except in Nalgonda, where there are 333 to 1,000 learning males, which gives 12 for Telingana, 56 for the Eastern Division and 8 for the Province. All the districts of Mahratwara and Kannada, except Parbhani, show no literate females. The proportion in the city is 333, which is simply abnormal. The suburbs show 20, which exactly corresponds to the provincial average. The districts in which any literate females are found show averages varying from 40 in Elgandal to 12 in Parbhani. Atraf-i-Balda (41), Telingana (28) and the Northern Division (26) exceed the Province, the Western Division coming last with 41, and the Karnatic and the Southern Divisions showing no literate females. The proportions of illiterate females to 1,000 illiterate males among the Sikhs are nowhere less than 333 in Raichur, but rise to so high a figure as 2,250 in Gulbarga, the Province showing 1,308.

The Parsi proportion in learning, for the Province, is 465 females to 1,000 males of the same category. The city shows no proportions under any of the three categories of Parsi education, a circumstance that is explained by the fact that but one literate Parsi was returned in it. It is, further, unnecessary to consider the proportions in the districts, as the small numbers of this community found scattered among them cannot yield any instructive result when the proportions are reduced to 1,000 in each category of education. Thus the proportions in the suburbs alone deserve consideration. There are 386 learning, 486 literate and 1,471 illiterate females to 1,000 males of each of these respective categories of education. The provincial proportions show slight differences when compared to these, but they are inevitable for obvious reasons.

Para. 324.] Comparison of illiterate proportions with other provinces and countries.

[Education.

In the case of the Jains also, similar remarks apply, as will be seen by a glance at the statement which exhibits no figures for many of the districts under learning or literate. The provincial averages under these categories are 4 and 7 respectively. In the capital they are 125 and 20 respectively. The differences between these figures are caused by the Jain population found in the districts.

The proportion of learning females to 1,000 Gond males rises nowhere to an appreciable figure, and it is only in Sirpur Tandur that there are 167 literate females to 1,000 males, which gives an average of 91 each, for the Northern Division and the Province. The illiterate proportion varies but little from what is obtained by taking the total numbers of Gond males and females.

All the Bhils of both sexes are illiterate, and the actuals of either sex being equal in number, the proportion of females to males in that category is also equal.

324.—Comparison of illiterate proportions with other provinces and countries.—Before leaving the subject of the proportions of the sexes, we shall compare the proportions of the illiterates in a population of 1,000 of each sex, of this Province with similar proportions in other provinces and countries, as depicted in the following statement:—

STATEMENT No. 183.

P	rovince	e or Co	unt ry .		}	Mules.	Fomalos
Hyderibad					1891	908	997
Madras	***			***	1881	862	991
l'ombay	•••	•••	•••	***	1891	874	002
Ferar	•••	•••		***	,,	916	998
Central Provin		•••	•••		- ", }	949	908
My ore	•••		•••	•••	1881	887	<u> </u>
Coorg	•••	•••		•4•	,,	869	ပွဲပွဲဝ
Baroda			•••	•••	",	894	998
NW Province			•••	•••	,,	942	ģýS
Purjab	•••		•••		1891	927	997
Bengal	•••		•••		1:81	913	99 7
Assum	•••	• • •	•••		1891	924	996
Burma	•••	•••	•••	•••	,,	5.70	971
All India	•••	•••	•••	•••	1881	องก	996
Ireland	***	***			,,	446	499
Ituly		***	•••	•••	",	623	764
Austin					1880	479	533
Hungary	•••	•••		•••	,	5: 2	717
Portugal	•••	•••		•••	1878	750	892
Ceylon	•••	•••				731	971
New South Wi		•••	•••	•••	}	812	333
Victoria	•••	•••	•••	•••		245	245
Queen dand		•••	•••	•••	}	321	309
South Au trali	a		•••	•••	1	283	289
New Zealand	•••	•••	•••	•••	l	252	275
Chili	***	•••	•••	•••	1	719	779

Among Indian Provinces, if we leave Buddhist Burma out of consideration, it is curious to observe that benighted Madras heads the list with the smallest proportion of male illiterates (862). Next in order come mountainous Coorg (869),

Literacy in Castes, &c., with population of 10,000 and over.

[Para. 326.

commercial Bombay (874), Mysore (887) and Baroda (894). These are the only Indian Provinces whose proportions of male illiterates are less than 90 per cent in each case. All India has the lowest proportion over 90, i.e., 909; Bengal, with its boasted progress, comes next with 913, closely followed by the Berars (916), Assam (924), and the Panjab (927). This Province occupies the next place with 923, leaving behind the North-West Provinces (942) and the Central Provinces (949). Among the foreign countries shown in the statement, the illiterate proportions vary from 245 in Victoria and 252 in New Zealand, to 731 in Ceylon and 750 in Portugal. Burma (550), leaves 5 of these foreign countries behind, coming between Hungary (592) and Austria (479).

In the case of females, Burma comes first with 971. But, as in males, if we omit this Province, Coorg comes first with 990 and Madras comes a creditable second with 991, followed by Bombay (992), and Mysore and Assam (with 996 in each). All India has 996 illiterate females to 1,000 of this sex. Next come this Province, the Panjab and Bengal with 997 in each, followed by the remaining 4 Indian Provinces with 998 each. That this Province is on a par with "advanced" Bengal and in advance of model Baroda is indeed matter for congratulation. But it will be curious to note the extent to which the immigrant element has helped to bring this modicum of credit to this Province. Turning to the proportions in the foreign countries, we lose heart at noticing that, with the exception of Ceylon, which is on a par with Burma, the proportions of the illiterate nowhere exceed 892 (Portugal), Victoria (245) and New Zealand (275), however, again coming first and second, respectively.

Section III.—LITERACY BY CASTE.

325.—Literacy in Castes, Tribes and Races.—We next turn our attention to the discussion of literacy in the various Castes Tribes and Races that inhabit this Province. As in the fourth Chapter (Part II. Sex.) the castes are divided into three classes according to population, and three statements are hereunder given, one dealing with each. Class A contains castes in which the population exceeds 10,000; Class B comprises those whose population falls between ten and one thousand; while Class C consists of those castes only whose population is 1,000 or less. The three following statements deal with these three classes of castes respectively.

326.—Literacy in Castes, &c.. with population of 10.000 and over.—In the following statement the ratio of the literates of each caste to 1,000 literate persons of either sex in the Province, the ratio to the total English knowing population, the average number of persons of either sex among whom are found one literate and one English knowing literate, as well as the average number of literates among whom is found one English literate, are shown.

Para. 326.]

Literacy in Castes, &c., with population of 10,000 and over.

[Education.

STATEMENT No. 184.

(A.-Castes containing 10,000 persons and over.)

	- I		(A)	. — Са	stes c	ontair	ing	10,000) pe	rsons	and	o ver.))	
•	Class.	Group.	Caste		Religion.	Ratio of each	iterate population of the Province.	Ratio of each caste to the total English knowing	on of the	Average number of persons among Whom is found		Average number of persons among whom is found one		Average number of literates among whom is found one English literate.
						М.	F.	M.	F.	М.	F.	1	. 1	1. F.
			Elama Kshetri Do Total Ksho		Hindu Hindu Sıkh	. 5	4 3 	2 2 		15 6 6	1,187 312 	625 .		72
		1.	Total Kano	tri ••.		5	3	2		6	312	626		108
			Mahratta		Hindu Jaiu	25				58 4	- 1	3,993		150
			Total Mahr Mannowar	i	 Findu	25	10	7				,995		156
			Rajput Do Do	1 5	lindu . am	9	4 	9		9	610	361	.	28 42
	-	_	Total Rajpu	t		9	4	9 .		9		362		42
Class A.		2a	Andh Kunbi Mali Munnurwad Mutrasi Reddi Satani	H H H	indu . indu . indu indu indu indu	* 62 1 6 3 5	* 35 1 17 5 3 4	45 22 44 4	· 1	29 1.3 136 5,3 32 3 100 1,6 16 8	36 4,3 22 3,3 43 9		11 1:	32 58 16
õ		26	Gnoli Koli	11	ndu	1 2	4	1	- -	48 3.3 177 3,1	18 7	81	19	6
		2 -	Oher Mang	 !!!	ndu	6	6	15		324 9,96 370 19,62	09 5,4 24 26,0	29 6_4,26 22	1 7	
			Bhil Do Total Bhil	Bh	il idu			*	-	575	2,59			
	4	'	Chenchuwad Gond Do,	Hir Gor Hir	id!		-	•	1,0	088 331 14,02	3			
			Total Gond Koya	Hin	du	1	-	'	-	131 18,62				
	5	l J	Brahman angam	··· Hin	du ,,.	233 27	_		3	2 158 6 597	239	9,25,910	136 537	164
Class B.	6		nirngi osain	Hine	lu	1 3	* 1	1 :::		16 736 14 2,029	2.871	5	181	
0	. 7		urao Do	Hind		-	*	* :::	2	4,362	4,448		179	
		.,	an Antilo	•••		1	•	•	2	5 4,365	4,453		179	•••

Chap	ter	VII.]	Sectio	n II	I.—I.	itera	ey by	z Cas	te.				41
Educ	ation	ı.] Lite	racy in	Cast 10.	es, & ,000	and a	over.	pula	tion c	of '	[Para.	326.
Сідчв.	Group.	Caste.	Religion.	Ratio of each	iterate population the Province.	Ratio of cach	Engli h knowing population of the Province.	Average number of	persons among whom is found one literate.	Average number	whom is found one English literate.	Average number	whom is found one cuglish literate.
				М.	F.	M.	F.	М.	F.	М.	F.	М.	F.
СІвня В	11	Tammadi	Hindu	3	*			7	1,194				
Class C.	14	Lingayet Wani	Hindu Hindu Hindu Hindu Jaan	27 150 13 72 8 	17 49 2 13 2	16 18 3 8 1	1 	5 2 11 8 2	217 238 2,204 1,412 222 1,264	332 730 2,230 3,056 919 2,883	41,386	72 347 202 361 441	191
	16		Hindu Hindu	 2 *	1 *	-		105 718	8,003 8,087				
	17	Total Panchala Sonar Do	Hindu Jain Hindu Jain Muss,	2 * 2 31 * 	* 	3 		12 7 12 5 6 	2,731 2,7 3 523 524	2,695 2,098	:::	 419	
	18	Do	Hindu Jain Muss,	 2	1 1	1 1		80 5	1 860	6,717		81 	
	19	Lohar	 Hindu	3	1	*		27	1,825	15,351		- 559	
	20	Sutar	Hindu Hindu Jain	1 5 	3		1 	48 28 28	1,875	3.619 26,401 26,102	14,330	75 935 935	3
Clars D	21		Hindu Jam	5 * 		*		6 5 6	156	4.587		792	
	22		Hindu	5 1	2 *		1	11 4	815 393	1,047	17,937	95	22
			Hindu	15	4 2	3		10 32 6	78.) 3,666 557	1.098 	18,723	201 419	21
	23		Hindu Jain	4	2	*	-:-		557	2,761		419	
-	24	Dhobi Do,			1	1	···	346	6,839	19,651		57	•••
_		Total Dhobi		1	1	•1		316	6,839	19,651 		57 —	•••
	26	Dhangar	Iindu Iindu	7 2	8 2	3	•••	167 172		16,444 61,113	:::	98 867	•••

Para. 326.]

Section III.—Literacy by Caste. [Chapter VII.]
Literacy in Castes, &c., with population of [Education.] 10,000 and over.

[Education.

STATEMENT No. 184-(concluded.)

(A. Castes containing 10,000 persons and over.,

ا دام.ه.	G oup.	, Caste.	Religion.	Ratio of each cast to the retai literate	population of the	Ratio of each casts to the total United	krewing population of the Envince.	Average 1 umb r of	President Lewiscon is found one liferate	Average number of	is found one English literate.	Average number of literates	whom is found one English literate.
	1	!		М.	F.	м.	F'.	М.	F.	M.	F.	M.	F.
	27	Teli	. Hindu Muss			1		12	823	14.572		1,180	:::
		Total Teli		10	5	1		12	·	14 573	-	1,180	
	28	Kumbar	. Hindu	2	1			10,5	8.718				
	30	Uppar	. Hindu	*				142					
'm.d. d.	35	Besta Bhoi	Hindu	1				443 81	42 051 5,009	8 230		101	
Care D. on Suled.	36	Gaondla Kalal Ро	· Hindu .:Hindu . Jain	5 3 *	4 1	1		75 21 6	2.691 3.187	6 15 9		 298 	
.1		Do Total Kalal	Muss	3	1			21	3,492	6,199			·••
	37	Chamar	Hindu	1	1	1		260		12.913		49	
	38	Bedar	1	2 3 +	3 4	* 8 2		111 153 172	2.127 3,209 12,206	27.182 2.227 1.017		214 14 6	
	40	Waddar	· Hindu	*	1			431	8,853	·			
•	43	Burud	Hindu	*	*	*		75	2,748	8.304		110	
d /	41	Erkalwad	Hindu	1	1			95	1.971				
1	45	Pardesi	Hindu	1	*			39	2,976				
	48	Mughal Pathan Shotkh Sayyod Oher Mussulmans	· Do	5 17 87 25 2	15 36 180 71 7	5 18 78 32 4	 8 3	6 11 15 7 11	61 1.465 211 69 94	273 448 696 227 109	35,071 13,916	43 41 48 33 20	 166 203
(J. F.	49	Jain Per ka	Hindu	6 1 8 8	1 * 23 13	1 * 5 26	 	3 47 61 13	460 4,205 626 239	1,872 8,521 3,719 162	 3,661	517 181 61 12	 15
	53	Native Christians.		5	130	74	121	3	4	10	34	3	8
		Provincial Total		1,000	1,000	1,000	1,000	17	512	729	3,874	43	8

Literacy in Castes, &c., with population of 10,000 and over.

[Para. 326.

First we shall consider the ratio of the literates in each caste to 1,000 literates of the whole Province. It is seen that the highest proportion under male literates is found in Brahmans, who make up nearly a fourth (23) per mille) of the whole literate population of the Province. The caste that comes next is the Komti, which shows 150 male literates in 1,000 literates of the Province. The proportions in the other castes fall below 100. But if we take the principal Mussulman tribes together, their proportion (136) comes a fair third. This proportion is compounded of Sheikh (87), Sayyed (25), Pathan (17), Mughal (5) and other Mussulmans (2). There are a few Mussulmans who have been returned under different castes, whose proportions are not included in the above. But when we come to discuss the proportions in the four prinicipal castes of the Hindus, i. e., Brahmans, Kshatriyas, Vaisyas and others, along with the Mussulmans, Christians, &c., we shall note how the Mussulmans fare in comparison with the four large castes of the Hindus.

The Hindu Wani comes next with 72 per mille; but if we take the Wani caste, as including the Hindus as well as the Jains who returned themselves as such, we find the proportion rises to 80. The Wani caste is followed by the Kunbi (62). These are the only castes that show proportions over 50 per mille. The castes that follow next in order are, Sonar (31), Balija and Jangan (27 each), Mahratta (25), Julaha (15), Lingayet (13) and Teli (10). The proportions in the other castes vary from 9 each in Elama and Rajput to one in each of the following castes:—Mali, Gaoli, Mang, Koya, Barragi, Gurao, Gaondi, Dhobi, Bhoi, Chamar, Erkalwad, Pardesi, and Perika. It is worthy of note that the Native Christian element contributes five per mille to the male literate population of the Province. There are many castes which return no literates and many others whose literates bear no appreciable proportion to 4,000 literates of the whole Province.

Turning now to the proportions of female literates, it is seen that the Mussulmans take up the highest proportion. The Sheikhs come first with 180, the Sayyeds following with 74. The total of the Mussulman tribes, taking only those that were counted in the case of males, is seen to be 312, i.e., nearly one-third of the total literate temale population of the Province. The Native Christians come second in rank, taking up 130 per mille. Among the Hindu castes proper, the Brahman again tops the list with 74 per mille, followed by Komti (40), Kunbi (35), Telinga (23), Munnurwad and Balija (17 each), Wani (15), other Hindus (13) and Mahratta (10). The proportions in the other castes are very low, ranging from 1 to 9. There are however many eastes that show no proportions at all.

We next consider the ratios which the English literates in each caste bear to the total English literate population of the Province, the proportions being reduced to 1,000 of each sex. In the case of the males, the Mussulman tribe of

Para. 326.] Literacy in Castes, &c., with population of 10,000 and over.

[Education.

Sheikh comes first with 78 per mille. But taking all the Mussulman tribes as in the previous instances, the proportion is seen to be 137. Next come the Native Christians with 74 per mille. The Brahmans come first among Hindu castes with 73 English literates in 1,000 persons of the same category for the Province. The Brahmans are followed by the Kunbis (45), other Hindus (26), Komti (18), Balija (16) and Dher (15). A few of the remaining castes show proportions tess than 10 in each case and the majority show no proportions at all.

In the case of female English literates, the Native Christians come first with 121 per mille. The proportions in none of the other castes exceed 10 per mille. Among the Mussulmans, the Sheikhs (8) and Sayyeds (3), alone show any proportions. Unspecified Hindus return 6 per 1,000 English literate females. The Kunbis show the highest proportion, in any Hindu caste, of 6, followed by the Brahmans who have only 3 English literate females per 1,000. In each of the following castes, namely, Munnurwad, Reddi, Dher, Balija, Gaondi and Darzi, the proportion is 1. The remaining castes show no proportions at all.

The next column in the statement depicts the average number of persons in each sex among whom is found one literate. Here the Brahman and the Komti come at the very top with the lowest average, or 2 in each case. The next higher average (3), is found among Native Christians, Jains and Satanis. The Balija and the Sonar castes follow with averages of 5 in each. Then come the Kshetri, the Jangam, the Kasar, the Rangrez, and the Mughal with averages of 6 persons in each among whom is found one literate. The next higher average of 7 is found in Tammadi and Sayyed. The Wani and the Rajput castes follow with averages of 8 and 9 respectively. The above are the only castes that show averages of one literate in less than 10 males of each caste. The following castes may also be noted here :-- Darzi (10), Lingayet (11), Pathan (11), other Mussulmans (11), Panchala (12), Teli (12), other Hindus (13), Gosain (14), Elama (15), Sheikh (15), Reddi (16), Bairagi (16), Kalal (21), Gurao (25), Lohar (27), Sutar (28), Kunbi (29), Munnurwad (32) and Jolaha (32). The averages in the other castes are higher, reaching to so high figures as 443 in Besta, 718 in Lamani, and 1,331 in the forest tribe, Gond. Turning to the averages under females, it is seen that the first place is occupied by Native Christians with the lowest average (4). The Mussulman tribes of Mughal (61) and Sayyed (69), followed by other Mussulmans (94), come next. These are the only communities in which the averages are less than 100. Among Hindus, the Satanis lead with 131 followed by the Brahmans (158). These are the only two castes that show averages less than 200 in each. Next in order come Sheikh (211), Balija (217), Komti (238), other Hindus (239) and twelve other castes in each of which the average All the other castes exceed this average, the highest excess is less than 1,000. (19,624) being found in Mang.

Considering next the average number of persons among whom is found one English literate, it is seen that the Native Christians again come first with the lowest average, 10. In no other caste or tribe is the average found to be

Literacy in Castes, &c., with population of 10,000 and over.

[Para. 326.

less than 200 except in other Hindus (162). Among Mussulmans, the Sayyeds show 227, Mughals 273 and other Mussulmans 209. The Pathan has one English literate in 448 and the Sheikh one in 666. In the Hindu castes, the Brahmans come first with one in 239, followed by Balija (332), Rajput (362), Satani (509), Kshetri (625), Komti (730), Gaoli (781), Reddi 1909). In the remaining castes, the averages rise above 1,000 in each, ranging from Naik (1,047), Darzi (1,098), Jain (1,672) and Kunbi (1,740) to so high an average as 61,413 in Kurma.

In the case of the female averages also, the Native Christians come first with 34. The Sayyeds and Sheikhs are the only Mussulman tribes that show any averages under this head, being 13,916 and 35,071 respectively. There are only eight Hindu castes that are represented in this class, besides other Hindus (366). The lowest average (13,488) is furnished by Reddi, followed by 14, 330 in Gaondi, 18,723 in Darzi and 25,910 in Brahman. The Balija shows an average of 41,386, the Munnurwad of 61,211, the Kunbi of 67,488 and lastly the Dher, of 624,260.

Lastly, we come to the consideration of the average number of literates among whom is found one English literate. Here, as might have been expected, the Native Christians come at the top, with one Englsh literate in 3 literates. The Bhil and the Naik come next with one in 5 and 6 respectively, which means nothing, for, the numbers of literates in these castes are not sufficient to give any appreciable proportions per 1,000 literates in the province. The low averages in some of the other castes are also due to the same cause. But taking those castes which return decent ratios to the total literate population, we find that among Mussalmans, the Sheikhs, the Savyeds and the Pathans. who bore ratios of 87,25 and 17 per mills of literates, show averages of 48,33 and 41 respectively. The Kunbi and the Balija, among Hindus, whose ratios of literates where 62 and 27, here show averages of 60 and 72 respectively. But considering the high ratio of literates (233), the Brahmans come first even here with an average of 136. The averages in the other castes, discussed in connection with the ratio per mille of literates, are found to vary from 156, 201 and 202 in Mahratta, Julaha and Lingayet respectively, to 347 in Komti. 370 in Wani, and 1,180 in Teli.

Turning to the averages under females in these same castes and tribes, it is found that there are only three flindu castes, Kunbi (43), Brahman (164), and Balija (191), and two Mussulman tribes, Sheikhs (166) and Sayyeds (203) that show any averages under this head. The Native Christians, as contributing only 130 per mille to the female literate population of the province, here show an average of one English literate in 8 literate females, being the lowest proportion in this class.

[Chapter VII.

46

Para, 327.]

Literacy in Castes with population of less than 10,000 in each.

[Education.

327.—Literacy in Castes with population of less than 10.000 in each.—We shall next consider the proportions in the second and third classes into which we have, for convenience sake, divided the castes, i. e., in those castes where the population in each is less than 10,000. The following two statements furnish the respective figures.

Literacy in Castes with population of less than 10,000 in each.

[Para. 327.

STATEMENT No. 185.

(B. Castes containing over 1,000 but less than 10,000 persons.)

					•				m 10,		•		
Class.	Group	Caste.	Religion,	Ratio of each caste	are population of the Province.	Ratio of each caste to the total Eng-	hai-knowing po- paint of the Province.	Average number of	persons among whom is found one literate.	Average number of	whom 1s found one English literate,	Average number of	literates among whomis found one English literate.
				Μ.	F.	M.	F.	М.	F.	M.	F.	M.	F.
	1	Lodhi Purbiah Thakur	Hindu Do Do	1	•	1	•••	16 7 12	137	984 381 585		62 55 49	
¥	2a.	Aryan Begari Mushti Prehakuntla Wanjari Gujar Do, Total Gujar	Hindu Do Do Do Do Jain	1 * * 1 1 *	1 * *	 		5 98 90 125 13 3 2		31 1,175 258 		6 12 75 	
	2b.	Ahir	Hindu		•	•		6	603	201		36	
	6	Jogi Manbhao	Hindu Do Do Jain	* 1 	1		73 666	:					
B,	8		Hindu Jain	4 4	₂	*		3 1 3		2,059 2,061		616	
я́	9	Kayesth I Vidur	Indu Do	$\frac{2}{2}$	2	5 *		2 7	70 781	46 1,922	:::	20 290	···
	10	Joshi i	findu	•	1			26	106				
	11	Gondhali I Phulari	findu Do			:::		34 45	 815	:::		:::	
	12	Kanchani J Do F Do N	ain Iindu Iussul- man,	1	 44			 5 94	₇				
		Total Kanchani	•••••	1	44			5	7				•••
ີ -	14	Chenewar H Saiti	indu Do	:	:::			87 9	:::	744			
	15	Pusalavandlu II	indu	•				34					
	16	Lal If Do Ja Total Lad	indu in	1				3	2,530				
	19	Ghisadi	indu	-								-	
ů	22	Zingar II	indu	1				22					•••
								i					

Para. 327.]

Literacy in Castes with population of less than 10,000 in each.

[Education.

	. 327		less than 10,000 in each. STATEMENT No. 185—(concluded).											
			STATE									- L	,,	
Class.	Group.	Custe,	Religion.	Ratio of each caste to the total liter- ate population of	the Province.	Ratio of each easter to the total Eng-	Province.	Average number of lewsons among whom is found one	literate,	Average number of persons among when s found one	English literate	Average number of literates among	whom is found one English literate.	
				М.	F	М.	F.	М.	F.	М.	F.	М.	F.	
		Nilgar	Hinda Do Do	*				7 17 	3 09 	 			•••	
	23	Do,	Do Jan Sikh	2 *	*	1		7 1 15	1413	1589 		216	•••	
		Total Khatri .		2	*	1		7	1415	1595	•••	216		
	25	Do	Hindu Muss	*		*		96 76		2811		37		
		Total Pinjari .				*		78		3100		40		
D - Com3d.	29	Mamari	Hindu Do Mus	*	*			33 22 	275		···		•••	
) — (I		Total Maniarr		*				22						
	36	Bhandari	Hindu	•				51						
		Ka ai Do	Mindu	*		*		42 68	338	1966 		47		
	37	Total Kasai Khatik	Ifindu		*	*		43 10	1087	2135		- 50		
,		Do Total Khatik	Muss	1	*			- 19 - 10	440		::: 			
	38	Dhore Mocht	Hindu Do	*	····•			332 98	401	2454		25	···	
	41	Beldar Saugtrash	Hindu Do			:::		159 17	508	:::				
	43	Kaikadi	Hindu	*				586						
ь	41	Paradhi	Hindu	*	*			85	352					
	15	Budbudki	Hindu					70						
	46	Domari Gopal	Huidu Do		*			13 1489	1676 		:::	:::		
	49	Arab Parsi	Muss Parst		19	* 3 21	 20	5 2	243	1011	 15	210	,	
F.	4 9b.	Dasari Johri Kapada Sikh	Handu Do, Do, Sikh	:	1 	₁	 ₁	19 23 7 8	482 521 125	3801 380 1151	1043	266 58 378	2	
	50	European	Christn.	. 10	76	387	503	1	2	1	3	1	1	
	51	Eurasian	Christn,	. 3	58	73	821	1	2	2	3	1	1	

The castes against which the asterisk is noted contain such numbers as do not yield any appreciable proportions per mille.

Literacy in Castes with population of less than 10,000 in each.

[Para. 327.

STATEMENT No. 186.

(\mathbf{C} . Castes having population below 1,000.)

				f cach caste	of the	H 1.454	14 - 14 - 14 - 14 - 14 - 14 - 14 - 14 -	her of	erate.	nationer of my whom	Տուրքի-եւ	Nican	ابران الجارة
Class.	Group.	Caste,	Religion.	37	Province.	Ratio of each caste to the total English	knowing population of the Province.	Avorage number	is found are a ferate.	Av age nationer of	is tourd one l leterate,	Average number of Literates another whom	is featich one English Intrate,
	(М.	1	٧.	F.	М.	F.	М.	F.	М,	F.
	1	Parbhu Rathore	Hindu Do,	*	•	1		11	276 	53			
A	2a	Anjani	Hindu Do Sikh	* * *	*	*	 	157 6 2	38	 173 361	• 	 66 	
		Kachi Morai Nadu Trineth	Hindu Do Lo Do			* * 	 1	26 2 2 2 202	37	233 9 1	 129 	9 1 2	
	6		Handu Do Jam Hundu Do Do Do, Do, Do, Do, Do Do Do Do Do					58					
	7	Gurwar	H.udu Do Do Do	 				 6					
В.	9	Mudelhar Patki	Do Do	•				3 2	30		:::		•••
! : :	10	Vaid	Hmdu										
	11	Chenai Dom	Hindu Do Mussul Hindu Do Do Do	*				1 3 17 157					
	12	Bahurupi Do Total Bahurupi	Hindu Mussul	*				121 125			::: 		
		Bhagwat Bhand Bomalawandlu	Do	*				3 	12 				
с.	14	Aoti Bhatia Bora Gujarathi	Imdu Do Do Mussul Imdu	•	•			3 2 6 3 4 1	105 237	 61 101		 18 28	
İ		Total Gujarathi		*	*	٠.		3	250	305		31	

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Literacy in Castes with population of less than 10,000 in each.

[Education.

STATEMENT No. 186 -(continue

(1,125.	Grap.	Caste,	Rebgion,	Ratio of each caster to the total literate population of the Province.	Ratio of each caste to the total English		Average number of persons among when	is found one literate.	Average number of persons among whom	is found one English ill.terate.	Average number of	is found one English, literate.
				M. F.	М.	F.	М.	F.	М.	F.	М.	F.
G—concld.	11	Chasi Do, Do, Lerikani Joshaputti Kapur Kasad Koja Koja Kutchi Memon Yelgar	Hindu Jain Himdu Do, Do, Do, Mussul Himdu Mussul Himdu Himdu	* * *			3 7 4 1	5 				
	15	H.mmal	Hındu	. *		,	22					
	19	Kiragar Nalband	Hindu Do,				55					·
	20	Hamonu Nalashgar Do	Hindu . Do Jain	*	*	 	ïз		;;;1 ;;31		32	
		Fotal Nakashgar		*	*		14		431	•••	32	
	21	Tambatgar	Hindu	*			16					
	22.1	Bhadbhunja Halwai	Hindu Do				7 15	106				:::
	221	Vitar Do, Do, Total Attar	Hindu Jann Mussul				3 3					
		Bachlein Do Bhatyan Bukatyad Kachigaidi Famboli Do, Tand Tank M	Hindu Do Do Jain Mussul.	*			 11 32 10 2 15				::	
.r.	-	Total Tamboli		-			9					
	23	Kommu	Hadu Mussul Hudu Hudu Mussul Jain	*		•••	10 1 11 7 3 9 -	59 396 	96 210 		24 15 	
	26	Gandharia	Hindu .	•		···	2	····				
		Alyagar	Do	:::	1							
	29	Gazulawandlu	Hindu				5					
	30	Lonari	Hindu .				61					
	32	Zatkhari	Hindu .				13					
	35	Kahar Do	Hindu . Sikh .	*			43					:::
		'Total Kahar	'			١	43					<u> </u>

Literacy in Castes with population of less than 10 000 in each.

[Para. 327.

Educ		ess than 10,000 in each.								¿Para. 527.				
		STAT	EMENT									u		
Class.	Group.	Caste.	Religion,	Ratio of each caste		Ratio of each cust-	shewing populate nod	Average number of present and when	s f and one laterate	As rate munical of	is faited one English	Average number of breates an one when	is remid one Englesi bretate,	
	35	36.11.	11:-1	М.	F.	м.	F. '	- M. - 59	F.	M	F.	м.	F	
D.—concluded.		Malla	Hindu		-				113		···· •			
).—com	38	Katari Soonkari	do						::	···		-:		
	38a	Kamkoli	Hindu					2			•			
	39	Chandal Mehtar Do, Do,	Hindu do Mussul . Sikh			 		: 1 10 3		 				
		Fotal Mehtar	Hındu .					1.3						
	10	Takari Do Total Telestrian	Hindu Mussul Hindu	 ·			 			 			···	
	11	Kamati	Hindu	*	-			-						
	12	Sukalgar	do											
	43	Kanjari Korivi Kanchawad	Hindu do do	*				21 139						
E.	45	Badamawar Balsantosh Banala Bhaosagat Kunapoosala Ganjakut Mundi Muttulu Pandawa Parmawad Rombesi Sardha Vypravinodulu	Hindu do. do. do. do. do. do. do. do. do.	*				62 9 3 3 18 41 256 5 15						
	16	Jetti	Hindu	*	•	•		6	318	100				
	47	Gangadla Garodi Katipapa Kalsutii	Hindu					 116 195						
F.	48	Armenian Baluch Iram (Persian) Jew Rohilla Turk	ChristnMussul doJewMussul dodo	* * * * *	•	 	 	1 5 2 2 9 4	1 9 6 	2 5	1	3	1 	
	491	Arya Janapa Nadgudda	Hindu do do			*	 	1 3 		 9		3		
	50	Habshi or Siddi	Mussul					6						
	52	Goanese	Christn		•	1		2	15			2		

^{*} The castes against which the asterisk is noted contain such numbers as do not yield any appreciable proportions per mille.

Para. 327.] Literacy in Castes with population of less than 10,000 in each.

[Education:

The Christians of the European race show the highest proportion of male literates in class B, 10 per mille, compared to the total literate population of the province. Bhat comes next with 4 per mille, followed by the Eurasians (3), Kayasth, Vidur, Khatri, Hatkar, and Sikh, with 2 per mille in each. There are 10 Hindu castes, the Arabs and the Parsis that take up each a proportion of one in 1,000. The other castes either show no proportions, or the proportions in them are so small as to be inappreciable in comparison to 1,000 persons of the same category. In class C, there is only one caste (Attar), which shows any proportion at all. Even this proportion is only one in 1,000.

Among females, the Europeans come first with the highest proportion of 76 literate females per 1,000 females of the same category in the province. The Eurasians come a fair second, with 58. The Kanchanis (44) come next, followed by the Parsis (19), Bhat and Kayasth with 2 per mille in each, and Aryan, Manbhao, Joshi, Hatkar, Dasari and Sikh, with one per mille in each. In class C, the highest proportion observed under female literates, is one per mille, which is found in each of three castes only, namely, Naidu, Mudelliar and Aradhi. The other castes show nil or very mappreciable proportions per 1,000 female literates of the whole province.

In the next column, the Europeans lead with 387 per mille, thus forming more than one-third of the total English literate population of the province. The Eurasians follow with 73 per mille, the Parsis coming next with 21 per mille. These are the only proportions worthy of any note. The Aryans and Kayasthas contribute each 5 per mille of English literate males, while the Purbiah, the Khatri, and Kannada contribute but one per mille each. In the other castes of class B, there are either no English literates or their proportions per mille are inappreciable. In class C, too, the case is similar, the only exceptions being Naidu (8), Mudelliar (8), Parbhu (1) and the Goanese Christians (1). In the case of females, the European proportion (503) exceeds dalf the total female English literate population of the province. The Eurasian females (321 per mille) take up nearly a third, the Parsis following with 20, and the Kannada with one per mille. In class C, the Armenian Christians and the Naidus alone show one female English literate each in 1,000 females of the same category in the province.

A perusal of the remaining columns of the two statements we have been discussing, will render evident the futility of continuing any further the study of the scanty figures therein observed. It is enough to note that the European and Eurasian males are all literate, while the average number of females in which is found one literate of that sex is two in each case. The European averages under English literates are the same as under literate, while they become 2 and 3 in the case of Eurasian males and females respectively. The Parsis, though forming but a small minority, show one literate of either sex in two persons of each, respectively, while in the case of the English literates, the averages are 4 and 15 in the case of males and females respectively.

Education.]

Literacy by religion and Caste.

[Para. 328.

328.—Literacy by religion and caste.—Thus far we have been discussing the proportions of the literates in each Caste, Tribe and Race. In the following statement the religions returned in the province are shown separately, while the Hindus are shown under the four original castes, Brahman, Kshatriya, Vaisya and others (including Sudras).

STATEMENT No. 187.

	Relig and Cast	i			1 .5 -	te population of the Province.	Ratio of each easter to the total Erg-	← 1	unu a	whom is found one literate,	Average number of persons among	whom is found one English literate.	Average number of literates an one	English literate.
					М.	F.	м.	. F.	M.	F.	М.	F.	M.	F.
Kshatria Vasıya Brahman Other Hindus	 	····	•••	••• ••• •••	14 150 233 427	6 40 74 279	11 18 73 203	 3 13	7 2 2 33	499 238 158 1 ,550	440 730 239 3,039	25,910 25,263	53 347 136 90	 164 162
		Total	Hindu		824	399	305	16	18	1.145	2 134	211,178	115	141
Mussulman Christiau Sikh Jain Gond Bhil Jew					138 18 3 16 1 	313 264 2 3 19 	138 535 1 20 1	11 953 20 	12 1 3 2 1 133 	161 3 122 348 2 	524 2 852 1,496 3 5	31,823 6 14 	12 1 281 548 2 	216 2 7
		Grand	l Total		1,000	1,000	1,000	1,000	17	512	729	3,874	43	я

Taking the first pair of columns, we find that "other Hindus" head the list with the highest ratio (427) of male literates to 1,000 literates of the same sex in the province. The reason of this class, including as it does the lowest caste, in its original signification, coming higher than the high caste Brahman and the proud Kshatriya, not to say anything of the meek Vaisya, is to be found in the fact that it comprises the overwhelming majority of Hindus. The Brahmans come next with 233, followed by the Vaisyas (150), Mussulmans (138), Christians (18), Jains (16), Kshatriyas (14), Sikhs (3), and Parsis (1). In the case of literate females, the Mussulmans take up the highest ratio (313), followed by other Hindus (279) and Christians (264). The ratios in the other castes and religions fall below 100, being Brahmans (74), Vaisyas (40), Parsis (19), Kshatriyas (6), Jains (3), and Sikhs (2).

Turning next to the proportions, the English literate persons bear to 1,000 persons in the province of this category, we find that Christian males and females occupy the first places, with ratios of 535 and 953 respectively. In the case of males, other Hindus come second with 203, followed by Mussulmans (138), Brahmans (73), Parsis (20), Vaisyas (18), Kshatriyas (11), and Jains and Jews (one each). In the case of the female ratios, the Parsis come second with 20, followed by other Hindus (13), Mussulmans (11), and Brahmans (3).

Every Christian, Parsi and Jew male is literate, while every Brahman, Vaisya and Jain male in 2 is literate. One in 3 Sikhs, 7 Kshatriyas, 12 Mussulmans, 33 other Hindus and 133 Gonds is literate. But in the case of the fair sex, one in 2 Parsi females and 3 Christian females is literate. The average numbers of females in the other cases in which one literate female is found varies from 122 in Sikhs, 158 in Brahmans and 161 in Mussulmans to 1,550 in other Hindus.

Para. 329.]

Literacy by Occupation.

[Education.

Turning next to the average numbers of persons among whom is found one English literate, it is noted that the Christians and Parsis come first and second in the case of males and females with averages of 2 and 3 in the former and 6 and 14 in the latter respectively. Jewish males follow with one English literate in 5 persons. The male averages in the other cases range from 239 in Brahmans to 3,039 in other Hindus, the Mussulmans showing 524. In the case of females, besides Christians and Parsis, it is only other Hindus (25,263), Brahmans (25,910), and Mussulmans (34,823) that show any literates of this sex.

Lastly, considering the average number of literates among whom is found one English literate, we note that among Christians, all the literate males are also English literate, while in Parsis and Jews the averages are 2 and 3 respectively. The Mussulman males come next with 42, followed by Kshatriyas (53), other Hindus (90), Brahmans (136), Sikhs (281), Vaisyas (347), and Jains (548). In the case of females, the Christians and Parsis come at the top with averages of 2 and 7 respectively, followed by other Hindus (162), Brahmans (164), and Mussulmans (216).

329.—Literacy by occupation.—Having discussed the educational status of castes, tribes and races, we shall, before closing this section, consider the educational status of the classes and groups of occupations corresponding to the castes, tribes and races, as depicted in the subjoined statement.

Education.]

Literacy by Occupation.

[Para. 329.

STATEMENT No. 188.

(1 988 .	Group.	Occupation,	Rate o colors or the tot rate poporthe l'	of each group to al I te oubst on rov.nce,	Rat o or class or the tota lish know pulation Province	o ch group to L Engring po of the	Averege ber of among is four literate.	num- persons whom ad one	Average ber of smoog one En torate	persons whom glish I -	Average bor or t among w found on lish biter	num- nerates hom as se Eng- ate,
E			Males.	Formales.	M.)63.	Females.	<u>Xa</u> θ.	Fem ales	Malos.	Ferna 9s.	Ma.05.	Femsles
A	1 2a 2b 2c 4	Military and Dom nant	49 87 3 7	71 67 4	22 71 2 16	9 1	35 30 136 332 484	24(2 1171 3090 1103 19452	3416 154 753 6434 30493	61838 81218	62 56 10	53
		Total A. Agricultural	117	99	111	10	40	2218	2744	161165	37	
В	5 6 7 8 9 10 11 12 13	Priests Dovotees Tomple Servants Genologists Writers Astrologers and Jodi's Musc ans and Ballad rectors Dancers and Singers Actors and Mances	260 5 1 4 4 9 3	23 2 3 1 1	7.3 1 1 13 	3	2 14 25 3 4 26 10 5	100 800 43 ? 129 162 106 1725	(19) 5733 4411 2031 60	3' 447	147 408 17.0 619 15 	183
		Total B. Profes. onal	27+	135	89	3	3	150	347	01	133	3 10
С	14 15 46	Traders	270 •	/4	40 	1	34 341	491 	1115	+ '7/5	217	£16
		Total C. Commore.al	273	7.5	46	1	G	655	1547	542761	251	779
ת	17 18 19 20 21 22 22 22 24 24 25 26 27 28 29 30 31 37 38 38 39	Goldem the Barbar. Barbar. Barbar. Carponters, ma-ons and turners Brass and toppersmiths Trainers Grain purchers and sweetment sollers. Cathmans, druggerepieres, &c. Weavers Calendores and Dyers Weavers Calendores and Dyers Weavers Calendores and Dyers Weavers Calendores and Element to term. Goldemath and Wool-woavers Oil propers Lotters. Glass workers and sellers raft &c., workers Falt &c., workers Codismuth refuse collectors Fishermen, Boatmen, Patkibeners, &c. Distillers and Toldy drawers Butchers Loather Workers Loather Workers Scavengers, Total D. Artizans and Village	33 36 66 67 123 11 10 10 10 11 15 15	9 1 1 3 2 2 7 1 1 1 1 0 5 5 1 1 1 1 1 1 1 1 1 1 1 1 1	3 1 1 2 2 3 1 1 	 1 1 	80 24 31 6 6 10 10 6 24 346 75 165 14 101 15 12 12 24 24 21 21 24 21 24 24 24 24 24 24 24 24 24 24 24 24 24	5 / 1 46 / 1 1775 2100 517 7 7 0 6 . 8 	2445 -719 1-727 1-727 1-727 5192 1094 	6513 18723 	447 84 500 314 893 109 227 57 40 119 119 118 700 116 56 23 	325
E	40 41 43 43 44 45 46 47	Monvals. Grindstone makers and stone quarters. Furth workers and stone dressors. Mit Granders. Mit makers and Cane splitters. Hunters, Fawlers, &c. Miscellingual and disreputable tyers. Tumblers and secolors. Tumblers and secolors. Jugglos, snake charmers are normal Exhibitors.	1				435 27 107 95 83 20 224	8484 1035 4245 1323 3151 1664	12989 1208 	:::	 121 00 	
F	49 49 50	Total E. Vagrants, Minor Artizans and Performers Non-Indian Assatic Recos	138 26	331 39 76	159 33 387	32 7 503	13 25 1	151 511) 2	454 843 1	12043 21918 2	37 33 1	8 7 4 3
	51 52	Non Asiatic Races	. 3	130	73	321	3	4	10	34	3	
		Total F. Races and Nationalities.	192	634	7.3-3	994	13	112	139	\$43	11	5

Taking the first pair of columns showing the ratio which each class and group bears to the total literate population of the province, we find that in the case of males, C. 14, Traders lead with 270 per mille followed closely by B. 5, Priests (260). The non-Indian Asiatic races come third with 138, per mille of the male literates of the province. Other agricultural (87) Military and dominant (49), Goldsmiths (33), mixed Indian races (26), Weavers, &c., (23), and Oil-pressers and Non-Asiatic races with 10 per mille in each, follow. The proportions in the other occupations fall below 10 per

Para. 330.] Education in urban and rural tracts.

[Education.

mille. Among the classes, the Professional leads with 278, followed closely by the Commercial (273), Races and Nationalities (182), Agricultural (147), Artizans and village menials (117), and the Vagrants, &c., (3), bringing up the proportion to 1,500.

In the case of females, the non-Indian Asiatic races take the first place with the highest proportion (331) in 1,000 female literates, the Christian converts (130) coming second. Then follow priests (83), Non-Asiatic races (76), Traders (74), other Agricultural (67), Eurasians (58), Dancers and Singers (44), mixed Indian races (39), Military and dominant (21), and Shepherds and Wool-weavers (10). These are the only occupations that each take up 10 or more per mille of the female literates of the province. In the case of the classes, Races and Nationalities come first with 634 per mille, followed by Professional (135), Agricultural (99), Commercial (75), Artizans, &c., (55), and Vagrants (2).

Considering next the proportions borne by the different classes and groups of occupations to the total English-knowing population of these Dominions, we find that the proportions are massed in the Races and Nationalities comprised in the last group F. Thus the Non-Asiatic races bear a proportion of 387 to 1,000 male English literates of the province. Next come the Non-Indian Asiatic races (158), Priests and Christian Converts (75 each), Eurasians (73), other agricultural (71), Traders (46), Mixed Indian races (33), Military and dominant (22), Menials for agriculture (16), Writers (13), and Village watchmen, &c. (10). The last class, Races and Nationalities carry off 726 per mille, the Agricultural and Professional following with 111 and 89 per mille respectively. In the case of females, the last class F. takes up 984 per mille, being composed of Non-Asiatic Races (503), Eurasians (321), Christian converts (121), Non-Indian Asiatic races (32), and Mixed Indian races (7). This last proportion is exceeded in the group, other Agricultural (9). Priests (3), Menials for agriculture (1), Traders (1), Carpenters, masons, &c., (1), and Tailors (1), are the only other occupations that show any proportions of English literate females.

It is unnecessary to enter further into the discussion of the above statement, as the figures in the remaining three pairs of columns are sufficiently self-explanatory.

Section IV.—EDUCATION IN TOWNS AND VILLAGES.

330.—Education in urban and rural tracts.—In the next place, we shall discuss the proportions that each category of education bears to 1,000 persons of each sex and age period, by religion, in urban and rural tracts. The information upon which the discussion is based is tabulated in

Education.] Education in urban and rural tracts. [Para. 330.

the following statement. In all ages, and in the first age period, 0-14, the proportions including and excluding children of the first five years of life are shown separately, but, for reasons already set forth, we shall only touch upon the latter class of proportions. It will also be noticed that only the principal religions, Hinduism, Islam and Christianity are shown.

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•		Total,inclu lenz children below 5 years.	· S	. Illiterate.	730	807	7.88		304	
		Total	Males.	Literate.	11.8	16:1	154	- -	258	
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					All Religions.	Hindus,	,ensulvasu			
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Education.]

All ages.

[Para. 332.

331.—Error in age statistics.—Before proceeding to discuss the above statement, we consider it necessary to touch upon the error in the age statistics which was brought to light in the course of the preparation of the proportional figures for Christianity both including and excluding the first five years of life. It will be noticed that in the statement, no entries are made in the first age period under the proportions "excluding children below five years," against Christianity. We shall shortly point out the reasons, which render the conclusion imperative, that the age figures are highly unsatisfactory, especially in the case of the Christian community, though we were of the contrary opinion when discussing the same point in the IVth chapter.

The total Christian population of this province was returned at 20,429, of which more than half, or 13,829, was found in the capital. In the first age period 0-14, the number of illiterate females is returned as 574. Now it will be remembered, that we had, in the previous discussions, assumed that children in the first five years of life are illiterate. Applying this theory we find that though the number of Christian girls in the first five years of life is returned as 764, according to Table VII, the number of illiterate females in the first 14 years of life is only 574, according to Table IX, giving an excess of 190. It is evident that it is a physiological impossibility for children of ages of 0-3 to be taught to read and write, and it is therefore necessary that these should have been returned as illiterate. The total of the female children in the capital, of the first four years of life, is 595, which is more than the illiterate female number in the age period 0-14. We have next to take into consideration the large proportion of native Christian girls of this age period who remain illiterate throughout. Under these circumstances, we cannot but come to the conclusion that the age distribution, especially in the case of females, is simply worthless. We have therefore not discussed the Christian proportions at all, but have left the proportions to remain in the statement to explain themselves.

Another reason may be assigned for not discussing the urban and rural proportions in Christianity. The majority of the Christians are found in towns, and it, therefore, follows that the proportions of the learning and the literate in the urban centres are therefore very favourable compared with those in villages.

332.—All Ages.—Under all ages, there are 43 male pupils of all religions in urban centres against 12 male pupils in rural tracts, the relative ratio being 4 to I. Among Hindus, the proportions are 37 and 11 per mille in towns and villages respectively, giving a ratio of only 33 to 1, while in Islam the male pupils in towns (65) only bear a proportion of three and a quarter to those in villages (20). In the next category, literate, the males of all reli-

Para. 333.]

Age periods.

[Education.

gions in towns bear a proportion of 190 to 1,000 males of the total population, while their comrades in rural parts showing only a proportion of 55. The case in Hindus is almost similar, the proportions being 181 in towns and 54 in villages. The divergence between the proportions of the Mussulman literates in urban and rural tracts is somewhat less, the figures being 174 and 56 respectively. Coming lastly to the male illiterate population, we find that the same relativity prevails in all the religions, between the proportions in urban centres and rural tracts. The illiterate proportions in all religions and in Islam approach each other very closely in towns, being 762 and 761 per mille respectively, while the Hindus show a higher proportion of male illiterates, viz., 782. But in the matter of village proportions all religions and Hinduism come near each other with 933 and 935 respectively. The Mussulman illiterate proportion is somewhat less, being 924.

All religions and Hinduism show no female pupils in rural tracts and but very small proportions, 5 and 2 per mille respectively, in urban centres. The Mussulmans show 8 female learners per mille in towns and but 1 in villages. These figures show that Female Education, even in towns, has made very little progress, while in villages, it is an entire stranger. The proportions under literate do not improve the view. There are 15, 5, and 18 female literates, in towns, of all religions, Hinduism and Islam respectively; while in villages there is 1 in each of the two former religions and 2 in the last. The female illiterate proportion in villages is 999 per mille in all religions and Hinduism and 997 in Islam. In towns similar proportions are slightly encouraging, being 974 in Islam, 980 in all religions and 993 in Hinduism.

The above study of the figures under all ages in each of the religions given in the statement conclusively proves that there are about 3 times as many male learners and literates, and 7 times as many female literates in towns as in villages; that the state of Education in towns is highly deficient and therefore deplorable, three-fourths of the urban population being illiterate in the case of males and over 97 per cent. in the case of females, and that there is quite a virgin field to explore for the educational authorities, should they feel inclined to devote their funds and attention thereto.

333.—Age Periods.—In the first age period 0-14, the largest proportion of male urban pupils is found in Islam (218), followed by all religions (164) and Hinduism (129). The rural proportions fall considerably short of the above, being but less than a third in each case. The proportions of urban male literates per mille of this age period under all religions and Hinduism are 43 and 42 respectively, falling to 36 in Islam; while in villages, the proportion falls to about a third in Islam (13) and less in the other two (12 in each). The urban proportion of male illiterates varies from 746 in

Education.] Comparison with the capital. [Para. 334.

Islam to 827 in Hinduism, while in rural parts, the range of variation lies between 926 and 955 in the same two religions respectively. Here, again, it is a matter for regret to observe that 75 per cent. (in towns) and 92 per cent. (in villages) of the population of the school-going age, i. e., between the ages of 5 and 14, are neither learning nor literate, but go to swell the ignorant and superstitious mass of our countrymen. These and the other proportions in the remaining age periods further prove that education has made but little progress in towns and less in villages.

In the same age period, all religions return 20 female learners per mille in towns against one in rural tracts, while there are 6 Hindu female pupils in towns and none in villages. In the case of the Mussulmans, there are 31 and 3 respectively per mille in urban and rural tracts. In the next category, literate, there are 17 females of all religions, 3 Hindus and 13 Mussulmans in towns against nil, 1 and 2 respectively in villages. In no religion is the female urban illiterate proportion less than 956, while the rural proportions range from 995 to 999. These figures further emphasize the backward state of female education in both towns and villages.

The proportions in the two remaining age periods are similar to those of all ages and need not therefore be gone into at any length.

334.—Comparison with the Capital.—Before leaving this subject, it may not be uninteresting to compare the proportions, excluding children under 5, in each of these religions under all ages with those in the capital, as shown in the following statement.

		Al	l Religi	ons.	1	lindui s	m.		Islam.		Chi	ristiani	ty.
Territory.	Sex.	Learning.	Literate.	Illiterate.	Learning.	Literate.	Illiterate.	Learning.	Literate.	Illiterate.	Learning.	Literate.	Illiterate.
Capital { Urban { Rural { Province {	M. F. M. F. M. F. M.	55 10 48 5 12	231 32 190 15 55 1 63	714 958 762 980 933 999 917 997	36 37 2 11 	201 8 181 5 54 1 63 1	763 989 782 993 935 999 924 999	76 12 65 8 20 1 35	225 29 174 18 56 2 93 7	699 959 761 974 924 997 872 990	95 120 102 112 57 48 92 96	691 501 669 473 304 139 594 390	214 379 229 415 639 813 314 514

STATEMENT No. 190.

From the above statement it is seen that the proportions of males and females in each of the principal religions, as well as in all religions, in the first two categories of education, the learning and the literate, are higher in the capital than those in urban centres and much higher than those in the rural parts or the province. It therefore follows that the progress of educa-

Para. 335.] Territorial distribution of English literates. [E

[Education.

tion in the capital is solely responsible for the decent figures for the whole province, a fact that appears to be on all fours with a similar circumstance that has been noted in Bengal in a previous paragraph, especially in the case of female education.

Section V.-ENGLISH EDUCATION.

335.—Territorial distribution of English literates.—We shall close this Chapter with a short discussion on the state of English education in the Province. In the following statement is exhibited the percentage of English literates, in each district and division to the total English literate population of the Province, together with the average number of persons, with and without distinction of literate, among whom is found one English literate. The state of English education in the various castes of this Province has already been touched upon in Section III, and need not, therefore, be gone into again.

STATEMENT No. 191.

District	District or Division.		Percentage of English literate to the total English literate popula- tion of the Province,		Average n literates an is found a liter	ong whom English	Average number of persons among whom is found an English literate.		
				Males	Females.	Males.	Females.	Males.	Females.
# 1 1 . 1 di				60.0		_		_	
Hyderabad Ci Atrafa-Balda	•		1	80.3	83.8	7	5	35	178
	•••	•••	[250	40	3,098	23,941
Mahbubungar	***	***		0.8	0.5	318	96	4,951	47,578
Nalgonda	•••	•••		1.1	0.1	197	348	3,853	304,794
Warangal	•••	•••	•••	2.5	2.5	125	21	5,249	12,560
Elgandal	•••	•••	•••	1.1	0.8	835	58	6,633	48,251
Indur	•••	•••	•••	0.4	0.2	602	34	11,401	53,393
Medak	•••	•••		0.9	0.4	222	42	2,705	30,138
T	otal Te	lingten	١	88.0	89 · 2	27	7	383	2,086
Aurangabad				3.7	3.1	80	11	1 488	
Birh		•••		0.8	ŏ·8	338	31	6.990	9,950
Nauder		•••		0.1		1,272	1	82,014	31,419
Naldrug		•••		0.2	0.1	1,461			•••••
Bidar	•••	***	•	0.2	0.2	1,396	113	30 159	317,525
Parbhani	•••			0.5	0.2	427	54	80,473	148 299
Sirpur Tandu		•••		0.1		813	19	10,262	56,405
•		•••	•••			913		12,995	•••••
Tota	al Mah	rat war:	a	5.4	4.7	260	21	5,749	37,203
Gulbarga	•••	•••	•••	3.0	1.3	76	11	1,433	18,700
Ruichur	•••	•••	•••	2.5	4.0	82	7	1,362	4,671
Lingsugur	•••	•••	••	1.1	0.8	234	29	8,841	30,862
	Total I	Carnati	c .,	6.6	6.1	104	11	1,795	10,870
Northern		•••		2.7	1 · q	411	49	8.005	61,217
Southern	•••	•••		6.8	6.3	132	12	2,403	14,000
Eastern	•••	•••	•••	4.4	3.1	181	42	8,170	25,667
Western		•••		4.9	4.4	179	17	3,895	24,644
Atraf-i-Balda	•••	•••	••	81 2	84.4	10	5	67	348
Total fo	r the I	rovince	e	100.0	100.0	43	8	729	3.874

Education.] Territorial distribution of English literates.

[Para. 335.

The Capital takes up 80.3 per cent of the total English literate population of the Province. Aurangabad comes next with the next highest percentage (3.7),—a fact that is no doubt due to the district containing two cantonments of the Hyderabad Contingent. Gulbarga (3 per cent.), Raichur and Warangal (2.5 per cent each) come next in order. The reason assigned for Aurangabad showing a higher percentage may be taken to apply in a less degree to Gulbarga and Raichur; and in the case of Warangal, it may be attributed to the fact of English education having made some progress, besides most of its towns being situated on the line of Railway communication, and the majority of the employes of the Deccan Mining Company being stationed, or carrying on their operations, within the limits of this district. The Railway also passes through the Gulbarga and Raichur Districts, the capital of the latter of which is the junction of the G. I. P. and Madras Railways. Nalgonda, Elgandal and Lingsugur follow with 1.1 per cent in each. The remaining districts show percentages varying from 0.9 in each of the districts of Atraf-i-Balda and Medak to 0.1 each in Nander and Sirpur Tandur. Of the linguistic divisions, Telingana comes first, with 88 per cent, because it includes the Capital. The Karnatic, though comprising only three districts, comes next with 6.6, on account of the Railway passing right through two of them, Mahratwara coming last with 5.4. Among the political divisions, Atraf-i-Balda leads with 81.2, by virtue of its including the Capital. The Southern Division, corresponding to the Karnatic, comes next with 6.8 per cent. The Northern Division comes last with but 2.7 per cent.

In the case of the female English literates, the capital again comes first with the highest percentage (83.8). Among the districts, Raichur (4), Aurangabad (3.1), Warangal (2.5), and Gulbarga (1.3) come in order, the percentages in the remaining districts lying between 0 in Sirpur Tandur and Nander, and 0.8 in each of the three districts of Elgandal, Birh and and Lingsugur. The divisions follow the same order as in the case of the males. It is unnecessary to enter into the causes of the disproportions in the various districts and divisions as they are the same as in the case of males.

Turning to the second point, namely, the average number of literates among whom is found one English literate of either sex, we note that the capital comes first with one English literate in 7 males and 5 females. The averages in the districts, in the case of the males, vary from 76 in Gulbarga, 80 in Aurungabad, 82 in Raichur, and 125 in Warangal to 1,396 in Bidar and 1,461 in Naldrug. The proportions in the linguistic divisions vary from one English literate in 27 literates in Teilingana to one in 260 in Mahratwara, while in the political divisions the range of variation ex tends from one in 10 in Atraf-i-Balda to one in 411 in the Northern Division. Curiously enough, the average number of female literates among whom is found one English female literate nowhere exceeds 100 except in Naldrug (113) and

Para. 336.]

Higher Education.

[Education.

Nalgonda (348). The reason apparently is, the number of female literates being itself very small, the proportion of English literates to such number cannot be very low.

But in order to gain an adequate idea of the real progress of English Education, we must study the figures in the last pair of columns showing the average population in each district among which is found 1 English literate of either sex. As might have been expected, the Capital comes first with 1 English literate in 35 males and 178 females. Raichur, Gulbarga and Aurangabad come at the top, among districts, with averages of 1.362, 1,433 and 1,488. The proportions in the other districts exceed 2,000, reaching the highest figures 32,014 in Nander. The Telingana division comes first with an average of 383 males among whom is found 1 male English literate. Karnatic (1,795) and Mahatwara (5,749) follow. Among the Political Divisions, Atraf-i-Balda comes first with 67, while in the others the averages range between 2,403 in the Southern Division and 8,005 in the Northern Division.

Turning lastly to the average number of females among whom is found 1 English literate of the same sex, we find that the lowest district averages are found in Raichur (4,671) and Aurangabad (9,950). These are the only districts where the averages are less than 10,000. Ten districts follow with averages ranging from 12,650 in Warangal to 56,405 in Parbhani, the remaining ones showing averages varying from 148,299 in Bidar to 317,525 in Naldrug. The averages in all the divisions exceed 10,000, except Telingana (2,086) and Atraf-i-Balda (348).

336.—Higher Education.—While dealing with the subject of the progress of English Education in this Province, it was thought desirable to embody whatever information was available regarding Higher Education. The Department of Public Instruction was accordingly communicated with, with the result that the following statement was received.

STATEMENT No. 192.

Yењг	(Fasli),	No. of Insti- tutions.	Matrio		F	<u> </u>	1	В. А.
1 gur	(rasu),	Insti-	of ars.	7	. ,	1	1 .	
			No. of Boholars.	No. passed.	No. of Scholars.	No. passed.	No. of Scholars.	No. passed.
1291 1292 1293 1294 1295 1296 1297 1298		 3 3 4 3 7 7 7 7 8 9	No proper records kept. 28 23 41 36 35 47 51	\begin{cases} \ 8 \\ 13 \\ 12 \\ 5 \\ 6 \\ 14 \\ 12 \\ 18 \\ 11 \\ 19 \\ \ \ \ \ \ \ \ \ \ \ \ \	2 8 7 9 10 7 8 7	2 1 2 1 1 4 1 3 	No for 4 3 4 2	class med. 1 1 1 3

Education.]

Higher Education.

Para. 336.

In the absence of any other standard, success at the University Examinations was taken to represent the progress of higher education. The statement shows that during the decade 261 pupils presented themselves for the Matriculation Examination of the Madras University, of which 118 were successful. 58 sat for the F. A., of which 15 secured passes. But thirteen appeared for the B. A. degree, and 5 passed. The figures against each year speak for themselves. As the Director, in one of his Reports, remarks-" Higher Education is a plant of slow growth, and no attempt can be made to force it prematurely into bloom without sacrificing the far greater interests of Primary and Secondary Education-interests which affect the masses and help to build up a nation." Though we disagree from the views of the learned Director inasmuch as we believe that no nation can be built up without leaders and no leaders can be produced without High Education at the commencement, and though this theory is contrary to the principles of the Educational policy of the Government of India in its earliest days, we are disinclined to enter the lists in this particular place, as the controversy can have no interest in a Census Report,

CHAPTER VIII. LANGUAGES,

General Remarks.—Language Statistics.—Proportions of the Sexes.—Statistics of Birth place and Language.

CHAPTER VIII.

LANGUAGES.

Section I.-GENERAL REMARKS.

337.—Scope.—In this chapter we shall deal with Imperial Table X showing the parent tongue of the inhabitants of this Province.

338.—General Considerations.—Discussing the value of the parentongue returns, Mr. Maclagan, the Punjab Census Superintendent, thus wrote:—"The returns of language are generally valued for the insight they give into the nationalities among the people enumerated or the nationalities which have immigrated into the area under Census. But in the present Census we have a direct return of castes and a direct return of birth places, which show more clearly than any language returns can do the races and immigration of the people, and beyond acting as a check on the above returns, the main use of our language figures is to show—and this vary imperfectly—the spread or decrease of the various vernaculars in use. The results might be of some value from an educational point of view; though, even if the indications they gave were fairly correct, it would be idle to expect any marked changes to be shown in the short interval of 10 years which lies between the two enumerations." Mr. Maclagan concludes by recommending the omission of "the language returns altogether as being untrustworthy and unnecessary."

In our Province, the language returns are neither untrustworthy nor unnecessary. The vernaculars of Hyderabad are neither many, nor are the distinctions between each other of such an indefinite nature as to cause obscurity in the returns. Further, the languages returned by the immigrants are few and the persons returning the same bear but an inappreciable proportion to the total population of the Province. It therefore follows that the returns are by no means untrustworthy. Every person, however ignorant, is able to recognise his mother tongue and to return it correctly, with as much ease as he can recognise his own parent. There does not appear any reason at all why any one should falsify one's parent tongue. Under these circumstances, the charge of untrustworthiness cannot apply in the case of our figures except that which is due to the solitary instances of carelessness on the part of the enumerator, or error on the part of the abstractor.

The next question is one of general utility. Neither caste nor birth place can give any idea of the parent tongue of indigenous races. A Brahman born in Madras may be Telugu speaking, or Canarese speaking or Tamil speaking. In the case of non-Asiatic races and non-Indian Asiatic races, birth place and caste may help. But the proportion of such persons to the total population of the Province is inconsiderable. Looked at from the standpoint of their educational value, the returns do not appear unnecessary, for, though a decade is too short to show any great change, it must not be forgotten that decades go to make up cen-

Languages.]

Classification of Languages.

[Para. 339.

turies and the tracing of the course of gradual rise or fall through successive decades is by no means an uninteresting or thankless task.

- Mr. Maclagan himself admits (Chapter XI, p. 343, para 271, sub-para 3)—
 "The comparison with the birth places returned is in some ways a less certain guide, for the connection of nationality with language is closer than with birth-place." The italies are ours. This quotation further supports our contention.
- 339.—Classification of Languages.—In Imperial Table X, the languages returned in this Province are arranged under the following heads:—
 - A. Vernaculars of India. { 1. Languages of Hyderabad. 2. Other Indian Languages.
 - B. Vernaculars of Asiatic countries beyond India.
 - C. Languages of European countries.
 - D. Others.

Besides the above four heads, there is the fifth "unspecified", comprising 114 males and 413 females, -a class that is inseparable from the unreturned and unintelligible entries in an Indian enumeration. This classification is in accordance with the Imperial Census Commissioner's Note W, dated the 24th September 1891, based on "The sketch of the modern languages of the East Indies" by Mr. Cust, of the Indian Civil Service and Honorary Librarian of the Royal Asiatic Society, and the returns of 1881. The full signification of the term "Indian languages" as used in our classification, will be evident from the following extract from Mr. Cust's work :—"The geographical limits of this work embrace the whole of that region known for the last three centuries as the East Indies, into which Madagascar and Formosa, from linguistic necessity have been incorporated. This region is in the possession, or under the political influence, of the English, French, Dutch, Spanish, and Portuguese Governments. Any attempt to draw the line at a narrower margin failed; it was necessary to exhaust that great civilisation, which occupies the vast space betwixt Persia and China. A discussion of the Aryan family of languages naturally led on to that of the Dravidian, which owes its culture to the former. Mixed up with portions of the Dravidian, but linguistically separate, we find the Kolarian, A consideration of the Kolarian naturally leads to the vast family of the Tibeto-Burman, which again approaches in some particulars, or was formerly deemed to approach, the Dravidian, and is indebted to whatever culture some few members of the family possess to the Aryan. Like an island in the midst of the great Tibeto-Burman sea is the tiny family of Khasi. The Tibeto-Burman family is geographically blended with the two other Indo-Chinese families, the Tai and the Môn-Annam, which, again, with the single exception of the Annamite, owe their culture to the Aryan family. When I had exhausted them, I found a residuum of the continent of Asia, partly in the kingdom of Siam, partly possessed by the English, and partly independent, occupied by an eighth family, the Malayan. The same impulse, which compelled me to hunt up the outlying groups of the Tibeto-Burman family within the kingdom of China, compelled me to follow up the groups of the great Malayan family, passing onward 'from island unto island at the gateways of the day', until I reached the coast of Africa in Madagascar, and the coast of China in Formosa."

Para. 341.]

Complete Linguistic Classification.

[Languages.

It will be seen from the heads given at the commencement of this paragraph that the "Indian" languages, so far as our Table is concerned, are sub-divided into:

- 1. Vernaculars of the Province of Hyderabad, comprising, Canarese, Telugu, Mahrati and Urdu; and
- 2. Other Indian languages, including, Hindi, Hindi Gypsy, Tamil, Gond, Gujerati, Punjabi, Uriya (Jagannathi), Sindhi, Bengali, Chenchu, Kur, Kashmiri, and Malayalam.

340.—Census Commissioner's scheme of classification of Indian Languages.—The following generally is the scheme for the classification of the Indian Languages prepared and recommended by the Imperial Census Commissioner in his Note IV already referred to. It is based on Mr. Cust's work above quoted from, modified by the experience of 1881.

Α.	Aryan family	Eranic Branch	Pure. Mixed Dravidian.
n.	Aryan family	Indian Branch	Mixed Kolarian. Mixed Tibetan.
73	T 6 (Southern Branch.	
ъ.	Dravidian family.	Northern Branch.	
C.	Kolarian family.		
D,	Tibeto-Burman. { family.	Himalayan Branch. Nipal "Assam", Eastern Frontier Branch. Burmese "	
7.7	1.71		

- E. Khasi family.
- F. Tai or Shan family.
- G. Môn Annam family.
- H. Malay and Andamanese family.

341.—Complete Linguistic classification.—All the languages returned in this Province are shown in the following gencalogical form, with the family group to which each belongs. The number of people speaking each language is also show in brackets.

	Family.	Group.	Language.	Dialect.
A.	Aryan	Eranic	Pashtu (2,919) Baloch (13) Persian (815) Armenian (5) Kashmiri (21) Punjabi (2,439) Sindhi (62) Hindi (1,275,940) Hindi Gypsy (156,16) Gujarathi (26,994) Mahrati(3,493,858)	∫ Hindi (77,558) Urdu(1,198,382)
		Italic	Bengali (38)	Jagannathi.

Lar	iguages.]	Complete 1	ndex of dialects.		[Para	. 342.
	Family.	Group.	Language.	****	Dialect.	
A.	Aryan		der- German an- English c. Uutch candanavian Danish		•	
	Į.	Sclavonic	$\cdots \left\{egin{array}{l} ext{Polish} \ ext{Bohemian} \end{array} ight.$	(1) (1)	,	
В.	Dravidian	(a) Southern (b) Northern.	Tamil (29) Telugu (5,03) Canarese(1,46) Malayalam (1) Chenchu Gond (36)	0,266) 1,069) 1,046) 1,243) (421) 6,157)		
C.	Kolarian	**********	Kur (3	5,754)		
D.	Semitic	•••••	\cdots $\left\{egin{array}{l} \mathbf{A} \mathrm{rabic} & \mathbf{A} \\ \mathbf{A} \mathrm{byssinian} \end{array}\right.$	2,869) (74)		
Е.	Scythic or Turanic.	Tartar	Turki	(94) {	Osm a nli Chagatai	(24) (70)
F.	Mongolian	Chinese	Chinese	(2)		
		$\mathbf{U}_{\mathbf{n}\mathbf{s}}$	pecified	(527)		
		To	tal (11,537	7,040)		

342.—Complete Index of dialects.—Before proceeding any further, it is necessary to give hereunder a complete index of the dialects returned in our schedules, and the languages under which they were included, the European languages being omitted.

INDEX.

LANGUAGES.

DIALECTS.

A .- Vernaculars of the Province.

	· -			•		
1.	Kannadi (Canarese).	••	1. 2. 3. 1. 5.	Kannadi. Bedar. Budbudki. Sawara. Karwani.		
2.	Marathi.		1. 2. 3. 4.	Marathi. Konkani. Goanese (Gomti.) Balbodhi (including Shimpi.)	Prakriti,	and
3.	Telugu.		1. 2. 3.	Telugu. Julayi. Mannewari.		
4.	Urdu.		; }.	Mussalmani, Deccani, . Hindustani,		

Complete Index of dialects.

[Languages.

B.—Other Indian Languages.

5. Hindi.

- Rángari.
- 2. Ahir.
- 3. Balpuri.
- Burj (bhasha). Devabhasha. 4.
- 5.
- 6. Lodhi.
- Malwi (Rángari). 7.
- 8. Muttra.
- Nagari. 9.
- 10. Purbhiya or Pardesi.
- 11. Rajputi.
- 12. Rahtori.
- Bundeli or Bundelkhandi. 13.
- Gaud. 14.
- 15. Marwari,
- 16. Agarwali.
- 17. Wani.
- 6. Hindi Gypsy.
- 1. Waddari or Waddewari.
- 2. Kaikadi.
- 3. Kadi.
- 4. Pahadi.
- 5. Banjari.
- 6. Bhand.
- 7. Domri or Domeri.
- 8. Ghisadi.
- Korwi, 9.
- 10. Lambadi or Lambani.
- 0d. 11.
- 12. Lad.
- 13. Bhili.
- 14. Shikari.
 - 1. Aravi.
 - 2. Dravidian.
- 3. Erkalwad.
- Chonchu or Chentsu.
- Malayalam. 9.

Tamil.

Gondi. 10.

7.

- 12. Gujerathi.
- Kur or Korku.
- 13. Sindhi.
- 14. Bengali.
- Panjabi.
- 16. Uriya.
- 17. Kashmiri.

- Chenchu or Chentsu. 1.
- 1. Malayalam.
- 2. Malabari.
- Kurma (Kor.) 1.
- 2. Naik.
- 3, Koya.
- 1. Kur or Korku.
- Gujerathi. 1.
- 2. Parsi.
- 3. Patkari.
- Kutchi. 4.
- Sindhi.
- 1. Bengali.
- Khatri. 1.
- 2. Gurmukhi.
- 3. Sikhi.
- Jagannathi.
- Kashmiri.

	ocheral Itomatas.	73
uages.]	Linguistic Divisions.	[Para. 343.
	C.—Non-Indian Asiatic Languages.	
Pashtu.	-	
Baloch.	-	
Persian.	1. Erani.	•
Arabic.	1. Avalue	
	COL	
Turki.		•
	2. Tartari.	
Armenian.	1. Armonian.	
	E.—African Languages.	•
Abyssinian.	1. Abyssinian.	
Ţ		
	Pashtu. Baloch. Persian. Arabic. Turki.	Pashtu. C.—Non-Indian Asiatic Languages. Pashtu. 1. Afghani. 2. Kabuli. 3. Peshawari. 4. Rohilla. Baloch. Persian. 1. Erani. Arabic. 2. Egyptian. 3. Yemeni. Turki. 2. Tartari. Armenian. E.—African Languages.

343.—Linguistic Divisions.—In the absence of any authentic records as to the prevailing languages of the country, the demarcation of the districts into the three great Linguistic divisions, Telingana, Mahratwara and Kannada or the Karnatic, was based on the vernaculars in which the village and tabsil records of the respective districts are kept. At the time, this was supposed to be the best guide. But the results of the Census have revealed new facts, which necessitate considerable alterations in the boundaries of the divisions. These alterations were not considered feasible in the present Census, as the fact came to light after a certain number of the Imperial Tables had been printed off. The following statement gives the divisions and the districts which they comprise, together with the population returned under each language.

STATEMENT No. 193.

							onlation w ther tongu			Percen	tage of	
Division.		D	istric	t, &c	•	 Telugu,	Mahrati,	Kanarese.	Telngu.	Mahrau.	Kanar	Others,
Telingana		Capital Atraf-i-Bald Mahbubnaga Nalgonda Warangal Elgandal Indur Modak				 158,889 337,354 570,382 565,563 751,825 1,018,773 498,083 316,636	16,507 1,955 6,975 1,397 12,659 15,996 51,135 3,067	2,197 829 28,510 80 353 342 23,620 1,470	38:3 86:5 84:6 90:9 88:1 93:1 77:9 86:8	4'0 0'5 1'0 0'2 1'5 1'5 8'0 0'8	0°5 0°2 4°2 3°7 0°4	57°2 12°3 10°2 8°9 10°4 5°4 10°4 12°0
Mahratwara	{	Bidar				 8,896 2,918 95,221 5,312 143,041 10,274 100,324	663,713 569,092 435,174 550,298 342,729 697,766 73,113	1,151 2,133 29,734 26,805 288,334 985 543	1°1 0°4 15°0 0°8 15°9 1°3 43°3	80°1 88°5 68°8 84°8 38°0 86°6 31°5	0°1 0°3 4°7 4°0 32°0 0°1 0°2	18'7 10'8 11'5 10'4 14'1 12'0 25'0
Karnatic	{	Raichur	···		•••	 159,475 260,126 24 ,003	33,229 8,193 9,467	340 832 184,839 518,136	24°6 50°8 3°9	5·1 1·6 1·5	52:5 36:1 83 6	17:8 11:5 11:0

Para. 343.]

Linguistic Divisions.

[Languages.

From the above statement it is evident that in some districts the proportions of the numbers of persons, speaking the tongues which give their names to the respective Linguistic divisions to which the districts belong, are very low. Such instances are Mahbubnagar, Indur, Nander, Naldrug, Bidar, Sirpur Tandur, Gulbarga, Raichur and Lingsugur. The following statement has therefore been specially prepared giving the same information for each taluq in each of the abovenamed districts, in order to enable a proper line of demarcation to be drawn, depicting the boundaries of each Linguistic division.

STATEMENT No. 194.

					* .*					Total	Nu	mbers speaki	ng
			Taluq	and	District,					population,	Kanarese.	Mahrati.	Telugu
Sagar Karns	ıl		.,,	•						73,155	39	15	68,48
laktal	Ψ'	•••	•••	•••	•••	•••	•••	•••	•••	66,049	15,002	573	44,02
Vanparthi Se Jarrainpett			•••	•••	•••	•••	•••	•••	•••	59,089	77	262	55,00
alwakurthi	•••	•••	•••	•••	•••	•••	•••	•••	•••	58,607 49,705	11,393	5,057 30	33,90
(oi)konda	•••		•••	•••	,	•••	•••	•••	•••	49,517	274	91	45,07 44,32
edcherla	•••	•••	•••	•••	•••	•••	,	•••	•••	70,373	70	208	61,57
[ahbubnaga:		•••	•••		•••	•••	***	,	•••	46,322	78	169	40,7
brahimpatan		•••	•••	•••	•••	•••	•••		•••	42,991	1	183	37,1
etpole Sama		•••	•••	•••	•••	•••	•••	•••	•••	32,790	40	83	30,48
argi .m r abad	•••	•••	•••	•••	•••	•••	•••	•••	•••	21,506	33	14	19,0
opalpett Sar		•••	•••	•••		•••	:	• • •	•••	19,601 17,524	724 54	11 62	16,1
arkhoda	,	•••	•••	•••	•••	•••	•••	•••	•••	8,322	8	4	16,4; 7,1
ngir	•••	•••	•••	•••		•••	•••	•••	•••	59,098	698	213	50,6
							Mahbu			674,649	28,510	6,975	
						LUM	Mundi	unagai	••••		ļ		570,38
Lrmur Ludhol	•••	•••	•••	•••	•••	•••	•••	•••	•••	69,003	49	946	61,47
ruanot Semgal	•••	•••	•••	•••		•••	•••	•••	•••	54,387	4,851	20,102	23,00
ndur			•••	•••	• •••	•••			•••	53,115 69,030	259	706 2,211	47,99 58,68
lodhan	•••		•••		•••	•••	•••		•••	46,593	5,932	2,032	33,4
wla		•••	•••	•••	•••	•••				52,443	563	8,504	38,76
irmal	•••	• • •	•••	•••	• • •	•••		•••	•••	53,425	62	2,643	44,98
llareddi	•••	•••	•••	•••	•••	•••	•••	•••	•••	36,810	9	252	33,25
laswarah kilur	•••	•••	•••	•••	•••	•••	•••	•••	•••	73,685	6,351	3,211	55,43
agir	•••	•••	•••	•••		•••	•••	•••	•••	63,366	22	1,371	57,96
	•••	•,•	•••	•••	•••	***		•••	•••	67,741	5,516	9,157	43,0
							Total	Indur	•••••	639,598	23,620	51,135	498,0
lander	•••	•••	•••		•••	•••		•••		129,576	199	101,879	10,05
Chandar	•••	•••	•••	•••	•••	•••	•••	•••	•••	127,113	647	107,892	4,08
Indgaon Jeglur	•••	•••	•••	•••	•••	•••	•••	•••	•••	70,610	12	60,373	1,62
Bhysa	•••	•••	•••	•••	•••	•••	•••	•••		57,948	11,444	23,476	15,63
arbad	•••	•••	•••	•••	···	•••	•••	•••	•••	67,899	1,483	20,012	38,66
Beloli	,,,	•••	•••	•••	•••	•••	•••	•••	•••	43,681 51,970	6,292	39,182 31,458	1,40 9,40
agir	***	•••	•••	•••	•••	•••		•••		83,732	9,655	50,902	14,2
							Total	Nand	e r	632,529	29,734	435,174	95,22
l'ool japur		.,.	•••		•••				:	69,701	327	62,468	7:
Parainda	•••		•••	•••	•••	•••	•••		•••	71,860	94	65,485	5
) w.sa	•••	• • •	•••	•••	•••	•••	•••	•••	•••	75,114	2,911	60,799	3
Valdrug)haraseo	•••	•••	•••	•••	•••	•••	•••	•••	•••	52,098	10,964	32,859	55
maraneo Kalam	•••	:**	•••	•••	•••	•••	•••	•••	•••	67,846	190	59,249	6
Wari	•••	•••	•••	•••	•••	•••	•••	•••	•••	52,144	8	47,174	
Boimli		•••	•••	•••	• • • •	•••	•••	•••	•••	67,937 21,699	63	63,288	31
agir	•••	•••	•••	,	•••	•••	•••	•••	•••	170,873	11,731	139,800	1,9
							Tota	l Naldr	ug	649,272	26,305	550,298	5,3
Rajurah	•••		•••		•••		,			141,731	3,524	122,947	1,0
Jdgir	•••	•••	•••	•••		•••	•••			115,722	30,240	66,837	5,6
aramimgi	•••	•••	•••	•••	•••	•••	•••	•••		34,289	22,001	3,805	4,1
ukal Kohir	•••	•••	•••	•••	•••	•••	•••	•••	•••	10,883	3,758	1,072	4,4
ilanga	•••	•••	•••	•••	***	•••	•••	•••	•••	45,610	2,809	1,455	31,5
urad			•••	•••	• •••	•••	•••	•••	•••	50,816 24,438	4,791 11,200	39,285 5,010	5,6
lidar .,.	•••		•••	•••		•••	•••	•••	•••	50,924	27,825	2,796	8,9
agır	•••	•••	•••	•••		***	•••			427,571	182,186	99,522	81,1
							T	otal Bi	lar	901,984	288,384	342,729	143,0
irpur Tandı	ar		•••	•••	•••		•••	•••		106,745	452	30,712	56,4
lajurah	•••	•••	•••			•••	•••	•••	•••	25,677	i *	17,259	1,0
idlahad	<i>;•</i> •	•••	•••	•••		•••	•••	•••	.,.	97,021	91	24,944	40,9
agir	•••	•••	•••	•••	•••	•••	•••	•••	•••	2,311		198	1,9
						m.,	al Sirpu			231,754	543	73,113	100,3

Languages.

Parent tongue returned by population.

Para. 344.

STATEMENT No. 194.—Concluded.

			Tulna	and t	District					Total	Ne	ımbers speak	ng
******			- a a a a a a a a a a	400	Office (102)	•				population.	Kanarese.	Mahrathi.	Telugu,
Kodangal	•••	•••	•••		•••						·		
Seram	•••	•••	,	•••	•••		•••	•••	***	40,135	995	506	33,984
Andola	•••		•••	•••		•••	•••	•••	•••	32,116	11,342	1,028	13,807
Mahagaon	•••	•••	•••	•••	•••	•••	•••	•••	•••	68,277	54,824	1,311	1,406
Chincholi	•••	•••		•••	•••	•••	•••	•••	•••	63,442	48,850	2,891	2,328
Gurmitkal	•••	•••			•••	•••	•••	•••	•••	45,836	30,263	1,171	6.316
Gulbarga	•••	•••		•••	,	•••	•••	•••	•••	48,344	4,011	1.332	37,032
Jagir	•••	•••		•••	•••	•••	•••	•••	•••	109,543	70,546	7,825	3,245
	•••	•••	•••	•••	•••	•••	•••	•••	•••	241,565	120,001	17,165	61,357
							Total	Gulbar	ga	649,258	340,832	33,229	159,475
Raichur	•••	•••			•••	•••	,		•••	86,938	34,692	1.000	
Manvi	•••	•••	•••	•••	•••			•••	•••	58,828	40.286	1,929	37,769
Deodrug	•••	•••	•••	•••						76,306	44,173	495	12,606
Yergirah	•••	•••	•••	•••	•••	•••	•••			56,563	13,319	597	24,221
Alampur	•••	•••		,		•				27,271	876	260	36,783
Yadgir		•••		,		•••	•••			58,658	42,597	458	21,979
Gudwal Sar	nastan	•••	•••	.,,	•••		•••		•••	106,324		1,205	5,17 7
Amerchinta	•••	•••	•••	•••	• • • •	•••	•••		•••	35,117	5,018	2,528	89,615
Jagir	•••	•••	•••	•••	•••	•••	•••	•••		6,450	899 2,979	58 663	31,201 1,775
							Tota	l Raich	ur	512,455	184,839	8,193	<u> </u>
r !											709,000	6,13.1	260,126
Lingsugur	•••	•••	•••	•••	•••	•••	•••	•••		66,422	58,216	910	3,533
Kushtagi	•••	•••	•••	,	•••	•••				106,625	94,557	857	
Gungawati	•••	•••	•••	•••	•••		•••		•••	48,959	45,325	392	4,177
Sindhaar	•••	•••	,	•••	•••	•••	•••	•••		49,776	41,978	387	3,722
Shahapur	··· ′	•••	,	•••	•••	•••	•••	•••	•••	92,210	72,823	2,589	2,212
Shorapur	•••	•••	,	•••	•••	.,,	•••			85,996	78,232	3,047	3,958
Kopal Jagir	•••	•••	•••	•••	•••	•••	•••	•••	,	70,005	67,508	730	4,240
Elburga	•••	•••	•••	•••	•••	,	•••			65,062	59,497	555	1,890 771
							Total I	ingsug	u r	585,055	518,136	9,467	24,003

The above statement shows unmistakably the erroneous nature of the classification into the Linguistic divisions, inasmuch as many a taluq has an overwhelming majority of persons speaking a language foreign to that which is common to the division. The following transfer list is therefore prepared and recommended for future use. The accompanying map shows the proposed changes in the boundaries of the divisions.

STATEMENT No. 195.

No.	r	aluq,	•		Distri	c t.		Lingu	istic di	rision	to be tra	ınsfer	red,	
								Fro	m			То		
1 2 3 4 5 6 7 8 10 11 12 13 14 15 16	Bhysa Karamûngi Jukal Kohir Aurad Bidar Sirpur Tandur Edlabad Kotlangal Seram Gurmitkal Raichur Yergirah Alampur Gadwal Amarchinta			Bidar Do, Do, Do, Do, Sirpur T Do, Gulbargo Do, Raichur Do, Do,	•••		 Mahras Do. Do. Do. Do. Do. Do. Do. Do. Do. Carnas Do. Do. Do. Do. Do. Do. Do. Do. Do. Do.				Karnatic Do Telingan Do Do Do Do Do Do Do Do Do	 		

Section II.—LANGUAGE STATISTICS.

344.—Parent tongue returned by population.—We now proceed to a discussion of the figures as actually returned. The following statement gives the distribution by district and division of each language returned at the Census of 1891, arranged according to the scheme recommended by the Imperial Census Commissioner.

STATEMENT No. 196.

Para. 344.

a.	344.]		Pare	nt	tongue	reti	ırn	ed by	pop	ula	tion.			[La	ngua	ges
	/Rijqing•	1 62	\$: :	96	: 12	5,285	64,721	1,396	: :	617,256	:::	:	100	12	:	12
	Kander,	18	305 ::	108	366	3,058	62,331	8,817		506,885	:::	:	64	9	 	A
	Birh.	. 17	96	=	: 2	8,770	62,831	686	::	636,983	:::	:	. 79	.2	:	3
	Դուռոջոնում	16	555	581	210	16,507	141,536	8.997 2.830	::	817,286	:::	-	164	164	-:	164
	Medak	15	= :::	11	: :	38,368	38,647	3,280		45,321	:::	:	. 88	36	-:	98
-	Tudur,	7	135	136		2,058	53,705	10,636 130 51,135	:	115,745	:::	;		88	:	- 88 - 88
	Elgandal.	13		40	: ::	137	40,552	8,919 97 15,996	::	65,595	:::	:	62	62	:	89
	Varangal.	12	200	20	: 8 ::	539 38,325	38,864	29,110 12,457 12,659	:	93,407	:::	:	135	135	:	135
	Valgonda.	=	81 ::::	18		212, 27,049	27,261	25,943 54 1,397	::	54,749	:::	:		=	:	=
	. MahandadaM	10		45	13	176 57,664	57,840	8,217 599 6,975		73,648	:::	 :	: :	23		24
-	Aplad-i-lantA	6	148	148	38·	41,135	44,552	3,098 52 1,955	::	49,695	:::	:	125	125	:	125
pt	Total City an	œ	959 13 709	1,684	128 128 47	8,303 194,930	203,233	142 1.718 16,587		221,961	17	100	7,378	7,397	:	7,397
-	.edīndu2	1	631 6 525 3	1,165	15 85 26	5,532	119,407	142 1,453 10,431	55.	131,640	7,17	95	7,302	7,321	:	7,321
-	City.	9	328	519	6 43 21	81,055	83,826	285 6,156	:	90,321	::	32	22	2,0	:	76
_	Intovincial all the state of th	20	2,919 13 815 5	3,752	2,439	1,198,382	1,275,940	156,193 26,994 3,493,858	180	4,955,725	105	131	8,885	8,907		8,908
_	Dialect,	7				Hindi	'.		Jagannathi	<u> </u>	· · · · · · · · ·			<u> </u>		
	Language.	. 8	Pashtu	Total Eranic	abi	:	Total Hindi			Total Indic	n Buese	Total Italic		Total Germanic		Total Teutonic
	Group.	64	Eranic Pashtu Baloch Persian Armeni	-	Indic Kashmiri Punjabi Sindhi	Hindi		Hindi Gy Gujarathi Mahrathi	Uriya		Italic Italian French Portuguese		Teutonic German English Dutch	-	Danish	

STATEMENT No. 196.—Continued.

	pter viii.	<u> </u>						age Sta							77
Lan	guages.]		Pa	rent	tongu	e ret	urn	ed by p	pul	ation.		-	[Pa	ra. 3	44
	.ayawliasf	34	1 18	2 2	: :	1,479	1,544	149 130 1,313	3,148	1 19	11	481	484	:	184
	.sl.lsal-i-lbatA	33	1,107	1,832	166	8,720 239,065	247,785	3,240 1,770 18,542	271,656	17.	8	1,503 2,2	7,522	:	7,522
	Southern,	32	255 40	295	124		277,283	20,777 5,761 601,187		13	=	345	345	:	345
	Western.	31	1,023	1,067	1,273	39,180	346,803	35,256 5,095 365,745	2,754,177	:::		254	254		254
	.u.10188.H	30	::	: 8	418	927	123,965	63,270 13,110 21,031 2,		:::		169	169		170
	Мотећега.	53	420	454	453	19,271	278,560	33,501 1,128 486,040	. !	 : : :	 :	133	133	 	133
	Кагпайс.	288	161	199	109	4.110	212,562	19,381 4,935 50,889	ı	13	=	335	335	:	335
	, влачизатия М	27	1,278	1.327	1,507	61,262	557,180 2	47,318 6,650 3,331,855	3,944,545		_	281	281	<u> </u>	281
7.	.anaganioT	26	1,479 13 710	2,205	818	12,121	504,654	89.345 15,279 109,771 3,3	720,121 3,9	1.1.9	100	1,88	7,807		7,808
196.—Continued.	Lingusgut.	25) ii	12	 :::	857	58,641 5	5.946 1,278 9,467	- 1		 :		72		7.2
:Co	Janichut.	24	. 29	31	; ⁼ ::	52,313	52,832	4,093 235 8,193	65,365	13	7	170	170	:	170
No. 196	Gulbarga,	23	145 3	151	86 :	2,734 98,355	101,089	9,342 3,229 33,229	147,188		 :	: :	93	:	8
	лиравТ тирліг.	22		30	157	13,813	24,393	5,498 144 73,113	103,305	: : :	:	:::		:	:
EME	.inadd1a4	21	267	267	674	10,845 69,260	80,105	13,091	793,023	:::	:	: :	7.	:	24
Statement	.7abitl	20	131	134	62	2.984 118,279	121,263	5,168 5,85 342,729	194	:::	:	: :	17	:	=
,-	Dialect,							Jagannathi,							
		_			: ::	Hindi Unda		. : : :	:	-:::	·-		·	:	_
				Total Eranic			Total Hindi		dic	:::	Total Italic		Total German		Total Tentonic
			::::	al Era	:::	:	ocal Hi		Total Indic	!!!	otal It NIC,		Total Gern		Tent
	Language.		::::	=	:::	:		:::::	-		Total Germanic,	:::	Tota		E E
	н		Pashtu Baloch Persian Armenian		Kashmiri Punjabi Sindhi	Rindi		Hindi Gypsy Gujarathi Mahrathi Bengali Uriya		Italian French Portuguese	J	German English Dukh	Ê	Danish	
		_	:	******	:					<u>:</u>		:			
	Group,		Eranic		Indic					Italic		Tentonic			
	Family,														
	Fan		A. Aryan				•								

STATEMENT No. 196.—Continued.

ara. 344.]				P	ar	ent	ton	gue	e re	etu	rne	d l)V	hor	n l	otic							<u></u>	111.
									_	-						# CT (n.				L	La	ngı	age
ismi	IVN	19	-	::	:	159		1 5.31 3 4 26,305	:	31,618	_! .	18 18			**************************************	284	:	:	:	:	649,266	9	649.272	648,970
ndor.		18	-	: :	: -	58 506,995	1	33 29,734	; ;	7 125,011	16	198.0		:	774	184	:	:	:	:	632,517	18	632,529	632,028
	.ist	71			:	31, 637,158	1	y 04 V II	-	7 5,097	;	"	1		. :	37.1	;	:	:	:	642,722	:	642,722	642,272
.hadagatan	-	9		:	:	818,03	1	-	.:: 91	7 10,297	:	=	- 1	2 6	:	609	:	\perp	:		828,966	6	828,975	828,167
Alak,		15		!	-	99 45,461] =	5	:	9 318,767	9	5 318,770		: 8	;	\$;		"		364,735	;	364,735	364,205
dur,	Ι	-	 	: -	:	97, 115,909	3 498 083		: i	6 521,929	7 1,266	3, 523,195	L	47.9	: 	472					639,593	'n	639,598	639,075
Kanqu].	E	13	:	:	:	65,697			:	1,020,276	8,267	1,028,543	14	1 3	;	246		: = 			1,094,538	63	1,094,601	1,094,219
.[annara	M	12		i	:	8 93,562	3,729		353	756,260	3,165	759,425			:	142	: :	, 			123,23	:	853,129 1	852,852 1
algonda.	_ -	11	:	:	:	54,77	2 567,563	. 80	2	569,716	:	569,716	:		:	117	: :	:			110,370	9	624,617	624,483
Taga nduddal.	AZ 	02	:	:	:	8 73,717	40		8 1	8 600,497	:	600,497	193	32		328	:	18		1 67.4 C. 4"		8	674,649	674,293 354
"Hdrudud —————————————————————————————————	7	o.	;	: - -	: N	49,968	1,342 9 337,354	•		1 339,528		7 339,528	:	197	i	274		13		380 783		-	389,784	.389,371
lotal City and	- -	» - -				23 231,144	16 15,426 3 158,889			4 176,551	9	0 176,557	:	3 6,901		6,954	15.7	122	100	414.67		366	415,039	399,490 15,189
	-	- - -		-		- 1	80, 15,346 576, 129,313			146,154		7 146,160	i	8 4,523		9 4,575	40.00	=	**	290,971	1 -	=	290,982	12,534
Clty.	9	· - -	===	160	+,	3	33	•		30,397	ſ	2 30,397	:	2,37		2,3,	N 65	=	j	123,798	340		124,057	2,655
Istorivord (IntoT)	10	_			1 000	C,50E,*	2,031,069		1000	0,010,0	36,13,	6,549,202	5,754	12,869		12,943	70	94	Q1	41,536,513	527	64		22,900
Dialect,	4														•	emen!:	Chagatai			<u> </u>	<u> </u>	1=	- -	
		-	: ;	-			I : :	: :			:	:	.;.	::				<u> </u>	- 1		?		:	
			: i	Total Sclavonic	Total A. Arvan family	•	: : :	: :	Total Southern Dravidian		: ;	TOWN D. DINTENDED IN THE STORY	į	: :			:	Total Turki	;	lies	į	Grand Total		
Language.			::	E Sci	LVAD	,	; ; ;	: :	Draw (01810 12	•	::	Total Semitic		:	T a		Total of all families		L pur		İ
Lang			::	Ä	Α. Α		: : :		ather						T				!	ا مر 19	:	Ğ	84.0	82.68
			usn .		Total		•	alam. nu	S E		9	ď H	:	: nai		:			:	Tot	jed		Angus	Fanga
			Polith Bohemian			Tamil	Telaga Kanarese	Malayalam Chenchu	Ħ	Gond	Ę	֓֞֞֞֝֞֞֞֞֞֓֓֓֞֟֞֓֓֓֓֓֞֞֜֓֓֓֞֞֜֓֓֓֓֓֓֓֞֡֓֓֡֓֡֡֞֡֓֡֡֞		Arabic Abyasinian		Turki			Chinese		Unspecified		Indian Languages	Foreign Languazes
Groap.	2		ociavome		-	B. Dravidian (a) Southern				(b) Northern			<u>-</u>						:	•	<u> </u>		- I	<u> </u>
	,	-	8			(g)	;			(6) N						Tarta			Chinese					
Family.	,)ravidian						C Kolemen				Scribic or Tur- Tarter								
		I				3.1		•				Ć.	,	Dening		Scrib	anic,		Mongonan					

STATEMENT No. 196,—Constuded.

guages.]	1	1	1		tongue r		1116		y]) 	opul:	atic)n.				P	ara.
	1		:	2 3,670	267 1,974 1,974 1 ::	2.N95		2,902	:	-:	=	: :	:	:	6,590	:	6,590
Atraf-i-Balda.	8	_		281,112	16,768 496,243 3,026 16			516,085	:	7,162	7,225	1-8	35	77	804,462	361	804,823
Southern.	32	: :	: :	905,821	2.356 448,916 1,070,112	1,521,355	49	1,521,434 516,085	2,537	1,156	1,156	160	ŝ	,:	2,430,965	31	430,599
Western.	31	: :	:	2,755,498	378 117.369 34,603	151,702	27	151,729	134	2,170	2.177	::	:		2.9/19,53×2	23	2,909,551 2,430,999
Елексти,	30	::] :	222,057	7,380 ,889,770 28,943 1	1,926,473	3,165	1,929,638	103	556	587	:	C1	· 	2,152,357 2.	2	52.395 2.
.итоптоМ	29	::	:	SON,360	2,117 ,076,8571, 314,309 1,212	2,394,511 1,	32,903	2,427,4141,	2,980	1,777.	1,777	21.2	15	-	3,232,568 2,	 <u>E</u>	3.232.672 2,152.395
Катаяйе,	28		 	258,459	2,356 443,604 9,043,807	1,4~9,767 2,	4.5	1,459,816 2,	2,535	572	872	08	26	:	1,781,702 3,5	25	1,7-1,727,3,3
Arawitania.	27	1:	:	3,946,153	463 365,386 349,1551, 1,225	716.839 1,	23.394	740.233 1,	3,075	3.018	3.425	::	 :	:	4.692.5061.	65	4,692,571 1.3
்காகஜπ∄்Т	- 36		61	7, 11 206 3,	26,180 21,805 27,401 17	1524	19.7.	. 163,31	++ (3,941 67	9,028	4.6.	#	77	55,715 4.6	+37	156,152 4,6
Imgagari	25.	::	:	14.5			-	18.4	17:11	# :	191	: 1	ā	:	645,933	:4	620,034 p
tunomy	57			67,540	1,317	444 25%	;	11 - 11	Sec.	경 :	3	::	:	:	512,455	:	112,435 0
-, .ugardlui)	63	: :		147,432	13,447	7.75			:	135	, i.i.		:	:		+	123.4
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Family			- v 4%	Havedan				ני נייניי זי	į.		September Paner, Partar	<u></u>	Methydeneth				

Para. 347.]

Hindi Gypsy.

[Languages.

* 345.—Vernaculars of the Province.—The tongues that have been treated as the vernaculars of this Province, by virtue of their being the current spoken languages of the overwhelming majority of the people are 4 in number, namely, Telugu (5,031,069), Mahratti (3,490,858), Kanarese (1,461,046) and Urdu (1,198,382.) The City is mainly Urdu speaking, there being 81,055 who have returned this parent tongue in a total population of 124,057 persons. The language that claims the next highest number (29,576) is Tolugu, followed by Mahratti (6,156) and Kanarese (741). In the suburbs, the respective numbers claimed by the vernaculars are Telugu 129,313, Urdu 113,875, Mahratti 10,431 and Kanarese 1,457.

346.—Other Indian vernaculars.—We next turn our attention to the other Indian vernaculars that are found spoken within these dominions. These are Hindi Gypsy (156,193), Hindi (77,558), Gond (36,157), Tamil (29,266), Gujarathi (26,994), Kur (5,754), Punjabi (2,439), Malayalam (1,243), Chenchu (421), Uriya (180), Sindhi (62), Bengali (38) and Kashmiri (21). We shall now discuss the distribution of each in detail.

347.—Hindi Gypsy.—The total number speaking Hindi Gypsy in this Province is 156,193. Discussing the difficulties "that are sure to arise with regard to the tabulation of the numerous entries of dialects that come under the general term, Hindi or Hindustani" the Imperial Census Commissioner in his Note W., dated the 24th September 1891, thus discourses:—"Lastly, come the different dialects used by certain tribes of vagrants from Cape Comorin to the Punjab. It seems that most of these have combined vulgar Hindi with some one of the Dravidian languages, usually Tamil or Telugu, so that they have a kind of thieves' Latin available from their purposes wherever they may wander. These dialects have been put in a separate group, under the title of "Hindi-Gypsy" dialects."

The dialects that have been included under Hindi Gypsy have already been detailed in Section I, and need, therefore no further attention here.

No Hindi Gypsies were found in the City and but 142 in the suburbs. In the districts their numbers vary from 29,110 in Warangal, 25,493 in Nalgonda, 13,091 in Parbhani and 10,636 in Indur to 3,280 in Medak, 3,098 in Atrafi-Balda, and 1,396 in Naldrug.

As there was reason to believe that the greater or smaller number of petty thefts committed in each district had a direct relation to the number of Hindi Gypsics found in it, the following statement was called for, from the office of the Inspector General of District Police.

Languages.]

Hindi.

[Para. 348]

STATEMENT No. 197.

		T					Hindi Gypsy		Fasli 1299	.	
		Distri	cts.			-	speaking population,	No, of dacoities,	No. of robberies.	No. of thefts.	Remarks
Atraf-i-Bakla	···				•••	•••	3,098	33			
fahbubnagar	•••	•••	•••			•••	8,217	7	48 13	127	
Valgonda	•••		•••	•••			25,943	5	15	99	
Varangal	•••		•••	•••			29,110	14	30	296	•
lgandal	•••	•••	•••	•••	•••		8,919	13	6	91	
ndur	•••	•••	•••	•••	•••		10,636	33	49	201	
fedak	٠	•••	•••	•••	•••		3,280	17	21	51	
urangabad	•••	•••	•••	•••	•••		8,997	8	16	202	
irh	•••	•••		•••	•••		4,351	12	13	235	
lander	•••	•••	•••	•••		•••	8,817	19	34	205	
Valdrug	•••	•••	•••	•••			1,396	2	6	171	
Bitar	•••	•••	•••	•••	• • •	•••	5,168		32	249	
arbhani	•••	•••	•••	•••	•••	• • • •	13,091	20	63	245	
inpur Tandur	•••	•••	•••	•••	•••		5,498	13	27	57	
ulbarga	•••	•••	•••	• • • •	•••	•••	9,312	12	14	110	
aichur	•••	•••	•••	• • •	•••	•••	4,093	4	13	56	
ingsugur	•••	•••	•••	• • •	•••		5,946	2	17	44	

It may be noted that in the case of the districts of Warangal, Indur, Parbhani and Gulbarga, the numbers of thefts returned seem to corroborate our view. The exceptions furnished by the other districts may not be really such, for the Hindi-Gypsies being a vagrant class may have removed to another district just before the enumeration. The nomadic habits of the criminal tribes of this Province, especially in connection with the commission of crime are such, that they further explain this statement.

348.—Hindi.—The Hindi speaking population has been returned at 77,558. But if we include the Urdu speaking population (1,198,382) in it, the total comes up to 1,275,940 or over a tenth of the entire population of the Province. distinction between Hindi and Urdu is thus referred to by the Imperial Census Commissioner in his Note, from which we have already quoted: "The vernacular is Hindi and the term Urdu is correctly applied only to the dialect in use in the chief towns of Northern India, where it was introduced by the Mussulman invaders. It is distinguished by the number of Persian and Arabic words it contains, and with much local variation is used as a lingua franca especially amongst Mussulmans, over the greater part of India. At the present Census nearly the whole of the vernaculars of the North-Western Provinces and Oudh will be found to be returned as Hindustani. On the other hand, across the political frontier in Behar and the Central Provinces, the return will be that of Hindi or one of its larger sub-divisions. The best solution of the question seems to be to enter the language as Hindi wherever it is the vernacular of the tract, as a whole, and to restrict the use of the title Urdu to tracts where the language in question in either foreign or the dialect of a class, such as that section of the local Mussulmans, who do not return as their mother tongue the vernacular of their place of residence."

The total Mussulman population of this Province is 1,138,666; and the number returned as speaking Urdu is, 1,198,382. Thus it would at first sight appear that nearly 60,000 persons who ought to have been returned as speaking dialects of Hindi have returned themselves as speaking Urdu. But this is not so, as the Kayasths, Lodhas, Rajputs, Khatries and many others from the north, though not Mussulmans, have returned their parent tongue as Urdu. Now, turning

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Malayalam.

[Languages.

our attention to the actual numbers who returned their mother tongue as Hindi, we find according that to the spirit of the Census Commissioner's Note, these cannot be taken to represent the persons inhabiting a tract where the language is the vernacular, as the territorial distribution of the Hindi speaking population shows that the largest proportions are found in Aurangabad (16,507), Sirpur Tandur (13,813) and Parbhani (10,845) which are all classed as Mahratwara districts.

The explanation could have been found by a study of the distribution of the dialects which go to make this term "Hindi." As no information is now available regarding the territorial distribution of the dialects of Hindi we are precluded from entering into this subject of enquiry. It may not however be out of place to point out that the term "Hindi" is popularly applied in this Province to the dialects of the Hindus, who use the Devanagari character, to whom belong the Pardesis, Purbhaiyas, &c., who, having immigrated into this Province, earn a living either by military service or by serving as cooks and pandays.

- 349.—Gond.—Gond was returned as the mother tongue of 36,157 persons, 6 of whom were found in the capital, 23,347 in Sirpur Tandur, 8,267 in Elgandal, 3,165 in Warangal, 1,266 in Indur, 49 in Faichur, 27 in Nander, 20 in Bidar and 3 in Medak.
- 350.—Tamil.—The Tamil speaking population was censussed at 29,266, more than half of whom were found living in the suburbs (15,346). Among the districts, Warangat has the largest number (3,929) followed by Nalgonda (2.017), Mahbubnagar (1,604), Atraf-i-Balda (1,342), Raichur (1,317), and Elgandal (1,161). In the remaining, the numbers vary from 892 in Lingsugur and 645 in Medak to 17 in Sirpur Tandur. Most of these are from Madras and are either employed in the troops or are cooks and servants of the Europeans, besides a small number who work as petty contractors or maistries on the road, &c.
- 351.—Gujarathi.—There are 26,994 Gujarathi speakers, who are found principally in the Warangal district 12,457. The capital contains 1,718 persons whose mother tongue is Gujarathi. The districts possessing over 1,000 inhabitants speaking this language are Gulbarga (3,422), Aurangabad (2,830), Parbhani (1,387) and Lingsugur (1,278); the numbers in the other districts being but few ranging from 826 in Naldrug to 52 in Atraf-i-Balda.
- 352.—Kur.—This is the only Kolarian language returned within the Province, the number speaking it being 5,754. Sirpur Tandur has 2,878, Lingsugur 1,331, Gulbarga 812, Raichur 392, and Mahbubnagar 103. The remaining numbers are scattered over Elgandal (41), Aurangabad (29), Birh (96), Naldrug (2), Bidar (61) and Parbhani (9). It may be remarked that this is the same language as Korku returned in the Central Provinces.
- 353.—Punjabi (2,139) is found mostly distributed over the Mahratwara districts, which return 1,507 Punjabi speakers. The Telingana districts take up 818 leaving only 109 to the Karnatic.
- 354.—Malayalam.—Of the 1,243 persons returned in the Province as speaking this language, 1,212 were found in Sirpur Tandur, 16 in the suburbs,

Languages.]

Persian.

[Para. 363.

12 in Birh, and one in each of the districts of Nalgonda, and Naldrug and one on the Railway.

- 355.—Chenchu.—(421). 353 Chenchu speakers were found in Warangal, 25 in Nalgonda, 23 in the suburbs, 16 in Medak, 5 in Atraf-i-Balda, and 1 in Mahbubnagar.
- 356.—Uriya.—(180). Uriya speakers were found in the capital (55), Medak (87), Lingsugur (16), Gulbarga (8), Warangal (6) and Mahbubnagar and Indur (4 each).
- 357.—Sindhi.—(62). 21 Sindhi speakers were returned in the City, 26 in the suburbs, 10 in Lingsugur and 5 in Nander.
- 358.—Bengali.—(38). The City and the suburbs contained the majority of the persons returned as speaking Bengali, namely, 4 and 26 respectively. One was returned in Raichur and the remaining 7 on the Railway.
- 359.—Kashmiri.—(21). All these were returned in the City (6) and the suburbs (15).
- 360.—Vernaculars of Asiatic Countries beyond India.—Of this group of languages the following were returned in this Province:—Arabic (12,869), Pashtu (2,919); Persian (815), Turki Chagatai (70), Baloch (13), Armenian (5) and Chinese (2).
- 361.—Arabic.—(12,869). Although the number of persons born in Arabia is returned only at 4,810, the number of persons whose mother tongue is Arabic is returned at 12,869. This is to be explained by the fact that the domiciled Arabs or Deceani Arabs or Movallads as they are called, the decendants of the Arabs who had come and settled in these dominions and intermarried locally, have returned their mother tongue as Arabic. The City claims 2,378 Arabs and the suburbs 4,523, giving a total of 6,901 for the capital. The remaining numbers are to be found in the Arab irregulars posted all over the country, the numbers in the districts ranging from 98 in Sirpur Tandur to 713 in Parbhani.
- 362.—Pashtu (2,919) is the language spoken by the Afghans or Rohillas, as they are also called, who are posted, as in the case of the Arabs, all over the dominions. There are 328 Afghans in the City and 631 in the suburbs, giving a total of 959 for the capital. The numbers in the districts vary from 555 in Aurangabad, and 267 in Parbhani to 2 in Raichur. The number of persons born in Afghanistan, according to the Birth place Table is 1,437, which is but half the number of persons who return Pashtu as their mother tongue. The remainder must therefore have belonged to the domiciled Rohilla class.
- 363.—Persian.—(815). The number of persons born in Persia is returned at 186. The remainder must have been born in India or other countries, but mostly in these Provinces, but of Persian extraction. The majority of the Persian speakers 709 were found in the capital. Raichur returned 29, Aurangbad 26, Birh 15, Nander, Bidar and Gulbarga 3 each, Naldrug 2, Indur 1, the remaining 18 having been enumerated on the Railway.

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Comparison with 1881.

[Languages.

- 364.—Turki (Chagatai).—There were 70 persons returned as speaking this tongue. 9 were found in the City, 6 in the suburbs, making up a total of 15 in the capital. Lingsugur furnished 20, the remainder having been returned by Atraf-i-Balda 13, Elgandal 11, Medak 9, and Mahbubnagar 2. Turkistan returned 53 persons only. The remainder 17 must then have been born in other countries, probably this Province.
- 365.—Baluch.—Baluchistan returned 31 persons, but the persons returned as speaking Baluch were only 7 in the City and 6 in the suburbs making a total of 13.
- 366.—Armenian.—(5.) 3 were returned in the suburbs and the remaining 2 on the Railway.
- 367.- Chinese.—(2). Both these were enumerated in the suburbs. According to the Birth place Table, China returns as many as 45. It will be interesting to know the cause of this discrepancy.
- 368.—Languages of Europe.—Those returned in this Province are:—English (8,885), Portuguese (105), Turki (Osmanli) (24), German (20), Italian (18), French (8), Dutch (2), Danish, Polish and Bohemian (1 each). The persons speaking the last three languages were censussed, the first in Mahbubnagar and the others in the suburbs. Both the Dutch speakers were returned in the City. Of the 18 Italians, 17 were found in the City and 1 in Raichur. The suburbs returned 17 Germans, the remaining 3 having been enumerated on the Railway. Seventeen persons who returned Turki (Osmanli) as their mother tongue were returned in Indur and the remaining 7 in the capital. Of the 105 Portuguese speakers, the capital furnished 76, Raichur 13, and the Railway 16.
- 369.—English.—(8,885). Of this number, 76 were found in the City and 7,302 in the suburbs, giving a total of 7,378 for the capital. 481 persons returned English as their mother tongue, on the Railway. The remaining persons (1,026) were returned in the districts. Sirpur Tandur returned none, Nander (2), Naldrug (10) and Nalgonda (11). Of the remaining districts, Raichur (170) comes first, followed by Aurangabad (164), Warangal (135), Atraf-i-Balda (125), Gulbarga (93), Lingsugur (72) and others with numbers ranging from 64 in Birh, to 17 in Bidar.
- 370.—Languages of Africa.—The only African language returned in this Province is Abyssinian (74), of whom 53 were found in the capital, 13 in Atraf-i-Balda, 7 in Nander and 1 in Mahbubnagar. According to the Birth place Table, Abyssinia returns 36. But Africa unspecified returns 62 persons, a part of which at least ought to have belonged to Abyssinia.
- 371.—Comparison with 1881.—The number of persons returned as speaking the different languages in the two enumerations of 1881 and 1891, are compared in the subjoined statement and the percentages of variation calculated.

Languages.]

[Para. 371.

Percentage. Difference. FEMALES, 1891 Difference. MALES. STATEMENT No. 198. 1891, Percentage. Difference. Born sexes. :1881, 1891.

Para. 371.]

Comparison with 1881.

[Languages.

In the case of the vernacular languages, it is noted that Hindi, which includes Urdu, stands first as regards the percentage of increase in both sexes (22.9), which is made up of 23.5 per cent in males and 22.3 per cent in females. A part of this high percentage of increase must be attributed to the number of immigrants speaking this tongue that this Province received during the last decade. Telugu comes next with 17.9 per cent of increase in both sexes, distributed between 18.5 in males and 17.2 in females. The percentage of Provincial increase is 17.18 in both sexes being made up of 17.41 in males and 16.93 in females. It will be thus seen that the Telugu speaking population has increased by a percentage which is but slightly in excess of the Provincial. The reason is obvious, for the Telugus form half the population of the dominions. The percentage of increase in the Kanarcse speakers is 17.1 for both sexes, being 16.8 for males and 17.5 for females. This percentage in the case of both sexes is on a par with the Provincial (17.18), though the relative proportion in each of the sexes is reversed; for, while the male Kannada population has increased 16.8 per cent, the Provincial population has increased by 17.41, and while the female Kannadas have increased 17:5 per cent, the females of the Province have only increased by 16.93 per cent. The percentages of increase in the Mahrati speaking population in both sexes (10.9), in males (10.5) and in females (11.4) are the lowest among the vernaculars of the Province.

In the case of the other Indian languages, the percentages of increase in Sindhi, Kur and Malayalam are indefinite, inasmuch as no persons were returned in 1881 as speaking any of these three languages. It is however difficult to believe that a whole colony of 5,754 Kur speaking people and 1,243 Malayalam speakers could have immigrated into this Province during the decade. As regards the Sindhis, it is probable that 62 persons did immigrate. It has nevertheless to be borne in mind, that the Central Provinces returned both Kur and Malayalam A reference to the reports of that Province for the last speaking persons. two enumerations shows that the number of Korku speakers has increased from 65,271 in 1881 to 70,754 at this Census but that the number of those who returned Malayalam as their mother tongue has decreased from 31 in 1881 to 19 in 1891. Thus, while it appears probable that the Korkus or Kurs may have immigrated into the adjoining districts of this Province, where they are principally found, from the Central Provinces and the Berars, where also they are found in large numbers (37,021), this theory cannot be held to apply in the case of the Malayalces, although the fact that the overwhelming majority of persons who returned Malayalam as their mother tongue, is found in Sirpur Tandur would have naturally led us to adopt it. The only other explanation that appears possible is that the disbandment of certain regiments of Madras troops in the Central Provinces, a few years ago might have induced the Malayali element contained in it to settle down in the border district of Sirpur Tandur. But this theory requires confirmation. Among other languages in this group, Chonchu speakers come first with an increase of 2376.5, which is explained by the fact that against 17 who returned this language in 1881, there are 421 at this Census, which is no doubt due to immigration. The abnormal increase in Kashmiri (600), i. e., from 3 to 21 is also due to immigration. The case is similar in Gujerati (350.9), Uriya (181.2), Hindi Gypsy (145.7) and Tamil (79.2). Punjabi shows an increase of 14'7 which appears normal, while Gond and Bengali show percentages of decrease of 28.9 and 41.5. The decrease of 27 Bengalis is no doubt due to Languages.]

Territorial distribution of 10,000 among different languages.

[Para. 373.

emigration, but the decrease in Gonds cannot well be attributed wholly to the same cause. The forest tribes speaking the dialects of this language, being nomadic in their habits, may have possibly crossed the frontier and returned themselves at this enumeration in other districts. But the presumption we are inclined to make is that the decrease is due to an error in the enumeration in the last Census. The 50,000 and odd Gonds returned ten years ago have many of them returned themselves as Hindus and have consequently been lost in the ocean of that indigenous and comprehensive community. It is therefore highly probable that the languages returned by these Hinduised Gonds also underwent a similar transformation. In the case of the remaining languages, the only two worthy of any note are English which shows an increase of 33.6 per cent corresponding to an actual of 2,235 and Pashtu which shows 180.4 per cent increase corresponding to an actual of 1878. These instances of increase are plainly due to immigration. Our surmise is confirmed in the case of the latter by the Birth place Table which returns 1,437.

372.—Percentages of increase in Vernaculars verified.—Before leaving this part of the subject, it may be interesting to check the accuracy of the percentages of increase in the numbers speaking each of the three principal vernaculars of the Province by a comparison of these figures with the percentages of increase of the total population in each of the Linguistic divisions. The marginal statement is accordingly given. This statement shows that the percentages of increase in the Telugu speaking population

STATEMENT No. 199.

		Perci	SNTAGE OF	Increas	E IN	
Sex,	Telugu speakers,	Telin- gana,	Mahratti speakers,		Kanarese speakers,	Karna- tic.
Both sexes Males Females	17 [.] 9 18 [.] 5	18 18·9	10 [.] 9 10 [.] 5	12 [.] 9 12 [.] 4 13 [.] 4	17 ⁻ 1 16 ⁻ 8 17 ⁻ 5	27 27 2 26 7

in cither sex as well as in both sexes, differs but very little from the corresponding percentages of increase in the total population of Telingana. The reason for this close approximation of the two sets of figures is to be found in the fact that 83.5 per cent of the population of Telingana returned Telugu as

their mother tongue. There exists a pretty appreciable difference in the percentages of the Mahrati speakers as compared with those of the inhabitants of Mahratwara. This is accounted for by the fact that only 71 per cent of the Mahratwara population returned Mahrati as their mother tongue. The greatest difference between the Linguistic and Divisional figures is noted in the case of the Kanarese speakers and the Karnatic. The Karnatic population is made up of persons speaking Kanarese (58.59), Telugu (24.90), Hindi (11.93), Mahrati (2.85), and other languages (1.73). Of these, the Kanarese and Telugu speakers, who form the majority, have increased at the rates of 17.1 and 17.9 per cent respectively. The excess in the percentages of the increase of the population over the Kanarese and Telugu speaking proportions is to be accounted for, by immigration, after the evil effects of the famine had begun to disappear.

373.—Territorial distribution of 10,000 persons among different Languages.—We next proceed to study the distribution of 10,000 persons among the different languages returned in the City, the suburbs, and in each of the districts and divisions, as depicted in the subjoined statement.

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Territorial distribution of 10,000 among different languages.

[Languages.

STATEMENT

				3					Dist	RICTS,	&c.			
Family.	Group,	Language,	Diaket,	Provincial Total,	Chy.	Sabarbs.	Total City & Subarbe.	Atraf -i-Balda.	Mahbubna- gar.	Nalgonia.	Warangal,	Elgandal,	Indur,	Medak.
A. Aryan	Eranic	Pashtu	.]	! 2	26	22	25	4		*		*		,
	١.	Baloch Persian	i i	1 1	1 15	*	17							'] ³
		Armenian	1	*		*	***	:::					*	
		Total Eranic	.	-3	42	40	40	4	1	*	*	*		
	Indic	Kashmiri	.	•	1	1	1			1	·	\		
	ļ	Punjati Sindhi		* 2	4 2	3 1	3 1		:::	2	4	*	2	
		Hindi	Hindi. Urdu	67 1,039	224 6,552	190 8,913	200 4,701		2 855				32	
		Total Hindi		1,106	6,776	4,103	4,901	1,143	857	487	456	371	840	
		Hindi Gypsy	ļ	136		5	3		122	415	341	81	166	
		Gujarathi Mahratti	:	3,028	21 497	50 358	42 400		103				800	5
		Bengali Uriya	Jagan-	*	*	1 2	1		*					84
		Total Indic	nathi.	4,296		4,524	5,353				*		*	2
	Italic	Tenlio n	1	*				<u> </u>		877	1,095	599	1,810	1,242
		French		*		*	* 1	i					:::	
		Portuguese	1		1	2	2						<u> </u>	
	Teutonic	Total Italic GERMANIO		*	1	3	3							
	2000000	German		*		1	*	l						
		English Dutch		* 8	6	251 *	178 *	3			2	1	*	1
		Total Germanic		8	6	 252	178	3						
ļ		Scandinavian,									2			1
		Danish		*			•••		*					l
		Total Teutonic		8	6	252	178	3	*		2	1	*	1
	Sclavonic.	Polish Bohemian		*		*	*							
		Total Sclavonic					*				<u> </u>			
		Total Aryan family			7.050									<u></u>
B, Dravidian,	(a) Saudhaum			4,307	7,350	4,819	5,574	1,282	1,092	877	1,097	600	1,812	1,246
21418(141),	(a) Southern	Telugu		25 4,361	2,391	527 4,444	372 3,832	35 8,655	23 8 ,45 6	9,087				18 8,681
,		Malayalam		1,258	60	50 1	* 53		422	, 1 *	4	8	3 69	40
		Chenchu		*		1	1	*	*	*	4			ı
		Total Southern Branch		5,645	2,457	5,023	4,258	8,711	8,901	9,121	8,864	9,321	8,160	8,740
	(b)Northern			32		*	*				37	76	20	*
		Total B. Dravidian		5,677	2,457	5,023	4,258	8,711	8.901	9,121	8,901	9,397	8.180	0.740
C. Kolarian.		Kur		5					2		<u> </u>	<u> </u>		
Semitic		Arabic		 11	192	156	166		5			1		
		Abyssinian		*	*	2	1	* 1	* 3	2	2	2	8	
•		Total Semitic		11	192	158	167	7	5	2	2	2	8	14
Scythic or Turanic.	Tartar	Turki (Osmanli) (Chagatai)		*	* 1	*	*	**	*		***		*	**
		Total Turki		*	1	*	1	*	*			*	*	*
Mongolian	Chinese	Chinese		*		*	*			•••				
		Total all families		10,000	10,000	10,000	10,000	10,000	10,000	10,000	10,000	10,000	10,000	10,000
		Indiau Languages		9,980	9,785		9,634	9,989	9,995	9,998	9,996		9,992	9,985
		Foreign Languages		20	215	431	366	10	5	2	4	3	8	15
			<u> </u>								ł	1 1		

Languages.]

Territorial distribution of 10,000 among different languages.

[Para. 373.

No. 200.

				D	istrict	'8, &c.		· · · · · · · · · · · · · · · · · · ·				ic divisi	one.		Politica	divisio	ns,	
Aurangabad.	Bhh,	Nander.	Neldeng	Naming.	Bidar.	3 (Sirpur 180- dur,	Gullarga.	Raichur.	Lingsugur.	Telingana.	Mahratwara.	Karnatic.	Northern.	Eastern,	Western.	Southern.	Atraf-i-Balda.
7		_*	l	*	1	4	1	2	*	*	* 2	3				4		14 * 9
	2	2		2	1	4			1	*	5					4	1	23
3	•••	6		*	1	8	7	ï	*		* 2	3	1	1	2	* 4	* 1	* 2 1
199	136 841	49 937		81 916	33 1,311	135 860	596 457	42 1,515	10 1,021	14 932	24 974	130 1,057	23 1,170	60 802	4 572	135	39 1,102	108 2,972
707	977	986		997	1,344	995	1,053	1,557	1,031	916	998	1,187	1,193	862	576	1,192	1,141	3,080
109 34 3,006	68 11 8,854	6,880	8,	21 13 ,476	57 7 3,800	163 17 8,664	237 6 3,155	144 53 512	80 5 160 *	96 21 153	177 36 217 *	101 14 7,101	109 28 285 *	104 3 1,504	294 61 98 		85 24 2,473 *	40 22 231 *
9,859	9,910	8,01	-	,507	5,209	9,847	4,458	2,267	1,276	1,216	1,424	8,406		2,474	-	9,466	3,724	3,377
·				-				- : -	*		* *		*		:::		*	* 1
			-j						* ,				*		-		*	1
2	 1	*	-		···			1	3		* 16	1	2	1	1	1	l	* 94 *
2		*	-	*	*	*			3	1	16	1	2	1	1	1	1	94
			-	-							*				*			
2	1	*		*	*	*		1	3	1	16			1				94
		:::		:::	:::					:::	*							*
											*						9.796	*
9,868	<u> </u>	8,01	-	9,509	5,210	9,851	4,459	2,270	1,280	1,217	1,445	8,410	1,619	2,476	1,032	9,471	3,726	3,4 95 208
107 14	48	47		82 405 *	1,586 3,197	* 128 12 	1 4,329 28 52	5,250	5,076 3,607 	15 387 8,357	8,346 113 *	780 744 2	2,490 5,859	6,424 972 4	8,750 134 *	403 117 *	1,847	6,169 38 *
124	79	1,9	76	487	4,784	140	4,405	7,708	8,709	8,759	i	1,527	8,362	7,407	8,950	521	6,259	6,415
		*		(*		1,008		1		25	50	*	102	15	*		*
12	7	9 1,9	76	487	4,784	140	5,418	7,708	8,710	8,759	8,537	1,577		7,509		521	6,259	6,415
	-	2		*	1		124	-	7			- 6	14 5	9		1 · 7 ·	5	
• • •		*	8	4		9			 		*	*			*		-··· 5	90
	-	6	8	4	5	 -		-	3		18			•		-	•••	*
	<u> </u>		- 1						_:::		*		*	*	*			
	<u> </u>		· - -¦-			<u> </u>				*	*							*
10,00	10,00	10.0	000	10.000	10,000	10,000	10,00	0 10,000	10,000		1				1		10,000	10,00
9,98	-		-	9,996	·		₹ 9,99		9,993		9,964			9,994	9,996	9,992	9,384	9,80
	9	7	8			5 8	- 	4 10	7	,	30	;	7		6 4	8	. 6	8 19

Para. 373]

Territorial distribution of 10,000 among different languages.

[Languages.

The distribution, in the Province, of 10,000 persons is among Telugu (4,361), Mahratti (3,028), Kanarese (1,258) and Urdu (1,089), leaving the remaining 314 spread over Hindi Gypsy (136), Hindi (67), Gond (32), Tamil (25), Gujarati (24), Arabic (11), English (8), Kur (5), Pashtu and Punjabi (2 each) and Malayalam and Persian (one each). The proportions, which the remaining languages bear to the 10,000 population here considered, are too insignificant to be noted and are therefore omitted from the statement. Of the proportion (314) which the languages other than the vernaculars bear to the total, only 20 is taken up by foreign, i.e., "Non-Indian" tongues.

The proportions in 10,000 found in the City and the suburbs differ considerably from the Provincial. In the first place, they return 215 and 431 per 10,000 respectively of foreign languages, the proportions in the districts varying from 2 in Nalgonda to 15 in Medak, which are both less than the proportions in the Province. In the City, the Urdu speaking population is strongest, being 6,552, which, combined with Hindi (224), gives 6,776 per 10,000 of the total population, or a little over two-third. Telugu comes second with 2,391, followed by Mahratti (497), Arabic (192), Kanarese (60), Pashtu (26), Gujarati (21), Persian (15), Tamil and English (6 each), Punjabi (4), Sindhi (2), Baloch, Kashmiri, Purtuguese and Turki (1 each). In the suburbs, on the other hand. Telugu comes first with 4,444, followed by Urdu (3,913), Tamil (527), Mahratti, (3.58), English (251), Hindi (190), Arabic (156), the proportions in the remaining languages represented being 50 or less. In the seven Telingana districts, the Telugu proportions range from 8,456 in Mahbubnagar to 9,308 in Elgandal against 8,346 in Telingana. The proportions of Urdu speakers come next, ranging from 369 in Elgandal to 1,152 in Atraf-i-Balda against 974 in Telingana. The language that shows the next highest proportion (217) is Mahratti, whose distribution varies from 22 in Nalgonda to 800 in Indur. Hindi Gypsy comes fourth with 177, made up of proportions ranging from 80 in Atraf-i-Balda to 415 in Nalgonda, followed by Kanarese (113), which shows a variation from 1 in Nalgonda to 422 in Mahbubnagar. The proportions borne by the other languages fall below 0.5 per cent in each.

In the seven districts of Mahratwara, the divisional proportion of persons speaking Mahratti to the total population is 7,101 to 10,000. The highest district proportion is found in Birh (8,854), being followed by Parbhani (8,664), Naldrug (8,476) and Aurangabad (8,006), the lowest proportions being found in Bidar (3,800) and Sirpur Tandur (3,155). Next come the Urdu speakers with (1,057), or, including Hindi, (1,187). Telugu and Kanarese follow close upon each other with 780 and 744 respectively. The Telugu proportions in the districts of the Mahratwara range from 82 in Naldrug to 4,329 in Sirpur Tandur, which latter is higher than the vernacular of the district, namely, Mahratti. The Kanarese proportions similarly vary from 12 in Parbhani to 3,197 in Bidar. The persons speaking Hindi Gypsy and Gondi follow with divisional proportions of 101 and 50 respectively. The district proportions in the former lie between 21 in Naldrug and 237 in Sirpur Tandur, while the latter is returned in Sirpur Tandur (1,008) and in Nander and Bidar, which show no appreciable proportions.

Lastly, in the Karnatic, Kanarese (5,859) and Telugu (2,490) head the list of languages, the proportions in the districts in the former being Lingsugur (8,357),

Languages.]

Territorial distribution of 10,000 speaking each language.

[Para. 374.

Gulbarga (5,250) and Raichur (3,607). Like Sirpur Tandur in Mahratwara which though returned as a Mahratti district is essentially Telugu, Raichur though included in the Kannada division, is mainly a Telugu district, because the proportion of Telugu speakers is 5,076. Gulbarga comes next with 2,456, followed by Lingsugur (387). Mahratti comes next with 285, distributed over Gulbarga (512), Raichur (160) and Lingsugur (153), followed by Hindi Gypsy (109), Gujarati (28) and Hindi (23). The proportions in the other languages are too insignificant to deserve consideration.

Among the Linguistic divisions, the proportions of Indian languages vary between 9,964 in Telingana and 9,993 in each of the two remaining divisions, leaving 36 for foreign languages in the case of the former and 7 in each of the latter.

In the Political divisions, Atraf-i-Balda partakes very much of the characteristics of the capital, having a proportion of 9,806 for Indian languages, leaving the remaining (194) to foreign tongues. The Northern and Eastern divisions are mainly Telugu districts, if we are to judge from the proportions in them, namely, 6,424 and 8,780 Telugu speakers in every 10,000. The Western division shows the highest proportion of 8,131 Mahratti speakers, wherefore it claims to be classed as a Mahratti division. The Southern division shows no marked characteristics, having 4,402 Kanarese speakers, 2,473 Mahratti speakers, and thus partaking of the peculiarities of both.

374.—Territorial distribution of 10,000 persons speaking each language.—We shall vary the method of discussion adopted in the last paragraph. In the following statement the territorial distribution of 10,000 persons speaking each language is depicted.

Para. 874.] Territorial distribution of 10,000 speaking each language.

[Languages.

STATEMENT No.

									Dis	tricts, &	æ,			
Family.	Group.	Langu	1age.		Dialect.	City.	Suburbs.	Total City and Suburbs.	Atraf-i-Balda.	Mahbub- nagar.	Nalgonda.	Warangal.	Elgandal	Indur.
A, Aryan	Eranic	. Pashtu	•••	•••		1,12	2,16	2 3,286	50	15	4 6	2 6	8 1	37 463
		Baloch	•••	•••		5,38	4,61	5 10,000	···					
	ļ	Persian	•••	•••		2,30	6,58	8,896						12
		Armenian	•••	•••			10,000	10,000						
	Indic	. Kashmiri	•••	•••		2,857	7,148	10,000						
		Punjabi	•••	•••		177	349	526	156	55	386	1,27	8 12	7 555
		Sindhi	•••			3,387	4,194	7,581						
		IIindi	•••		Hindi	. 357	714	1,071	54	23	27	6	1	8 266
					Urdu	677	952	1,629	369	482	226	320	33	8 431
			Hindi	••••		658	937	1,595	350	454	214	30	31	8 421
		Hindi Gyps	y	•••			9		199	527	1,663	1,86	57	682
		Gujarati	•••	•••		99	1		19	223	20	4,637	3	48
		Mahratti	•••	•••		18	-		6	20	4	36	46	146
		Bengali	•••	•••		1,290	l '	'	•••	•••		•••		
	Italic	Uriya Italian	•••	•••	Jagannath		3,056	'	•••	222	•••	333		222
	TRADE	1	•••	•••			9,444	'			•••			
		French	•••	•••				10,000		•••	•••	•••		•••
	Teutonic	Portuguese Germa	 Nic.	•••		562	7,977	8,539			•••	•••	•••	
		Gorman	•••				10,000	10,000				•••		
		English	•••			90	8,689	8,779	149	27	13	161	74	33
		Dutch	•••				10,000	10,000				•••		
		Scandan	AVIAN.											
		Danish	•••							10,000		•••		
	Sclavonic	Polish	•••				10,000	10,000						
		Bohemian	•••	•••			10,000	10,000						
B, Dravidian	(a) South- ern.	Tamil	•••	••		28	5,292	5,320	463	553	706	1,286	400	78
		Telugu	•••	•••		59	257	316	671	1,134	1,129	1,495	2,026	990
		Kanarese				5	10	15	6	197	•1	2	2	163
		Malayalam					129	129			8	•••		
	(b) North-	Chenchu Gond		"		•••	546	546	71	24	594	8,385	•••	•••
C. Kolarian	ern.	Kur		"			2	2			•••	875	2,287	350
Semitic		Arabic		"						179		•••	71	•••
				"		1,850	3,520	5,370	203	254	91	111	191	367
Seythic or Tura-	Tartar	•			Osmanli	135 834	7,027 2,083	7,162		135		•••	•••	
nic.	· · · · · · · · · · · · · · · · · ·		•••		Chagatai	1,286	2,083 857	2,917	1 957			•••		7,083
		Total '	Furki	- 1	-rmRasm	1,170	1,170	2,143	-	286			1,571	
Mongolian	Chinese	Chinese				1,170	10,000	-		213			1,170	
		Indian Lang				105	242	347	338	ROE	 840	741		
		Foreign Lang	•	- 1		1,188	5,605	6,793	184	586 157	543 57	741	951	555
		5(, , , , ,			-,.00	-,000	0,180	.00	107	57	124	143	282

Languages.]

Territorial distribution of 10,000 speaking each language.

[Para. 374.

No. 201.

			:	District	s, &c.						Linguis	tic divi	sions.		l'olitica	d divi	dons.	
Medak.	Aurangabad.	Birh.	Nander.	Naldrug.	Bidar,	E	Sirpur Tan- dur,	Gulbarga,	Raichur.	Ling-ugur.	Telingana,	Mahratwara.	Karnatic.	Northern.	Eastern.	Wе-tе га,	Southern.	Atraf-i-Balda.
391	1,902	329	360	322	44 9	915	103	507	7	38	5,068	4,380	552	1,543	284	3,506	. 874	3,793
					•••						10,000		•••					10,000
	326	188	38	25	38			38	364	75	8,908	615	477	50		552	502	8,896
										•••	10,000		•••					10,000
					•••						10,000		•••	•••				10,000
279	863	94	1,504	62	255	2,769	645	403	45		3,360	6,192	448	1,861	1,717	5,230	510	682
			806							1,613	7,581	806	1,613			806	1,613	7,581
36	2,130	1,132	395	682	385	1,399	.1,782	353	67	111	1,564	7,905	531	2,487	119	5,056	1,213	1,125
320	1,045	452	495	496	988	579	88	822	437	483	4,115	4,143	1,742	2,165	1,028	2,571	2,238	1,998
303	1,111	493	489	508	951	629	191	793	415	460	3,960	4,372	1,668	2,184	973	2,722	2,176	1,945
210	577	279	565	90	331	839	353	599	263	381	5,723	3,034	1,243	2,148	4,051	2,260	1,333	208
. 64	1,053	255	71	308	218	516	54	1,274	88	476	5,687	2,475	1,838	420	4,880	1,895	2,146	659
9	1,900	1,629	1,246	1,576	981	1,998	209	95	24	27	315	9,539	146	1,391	60	6,773	1,722	54
					•••				323		9,677	•••	323				323	9,677
4,833								445		889	8,666		1,334	5,055	555		1,334	3,056
•••									556		9,444		556				556	9,444
•••					•••		,				10,000							10,000
•••									1,461		8,539		1,461				1,461	8,539
•••											10,000							10,000
31	195	76	2	12	20	29		111	202	86	9,267	334	399	158	201	302	411	8,928
•••											10,000				•••			10,000
			İ								10 000				10,000			
•••					•••		•••		•••	•••	10,000		•…			l		10,000
•••		•••		•••	•••	•••	•••	•••		•••	10,000	•••	•…	•••	•••			10,000
•••	•••				•••		'''•				10,000		 813	729	 2,545	130	813	5,783
222	86	12	1	•••	23	l	'		454	308	9,028			4,129				987
630	18	6			284	l	1		i :	48		2,408			200		7,377	21
10	8	1	1		1,988	7			1,274		1	9,863		9,758	8	97	8	129
•••	"	97		8	•••		9,758			•••	10,000	1	•••	380				617
380	ł			•••				•••	14	•••		 6,471		9,102	875	1	14	2
1	1		7		6	1	6,458		691	2,313		5,345			179		4,409	
•••	50		1	4	l		5,002		118	128	l	2,349		1,382				5,573
385	474	289	l	i	363	555		433			9,054]			135	l '		8,919
•••			946]					'		10,000	1		7,083				2,917
•••										9 857		í	2,857		1		2,857	4,000
1,286			<u> </u> -		<u> </u> -					2,857				3,936		 -	2,128	3,723
957	<u> </u>	<u> </u>	<u> </u>		<u></u> -					2,128	10,000					<u> </u>		10,000
		<u> </u>	<u> </u>					564		538	·	4,075	1.547	2.808			2,111	
31	1	i	1	ł	ł	1	١.	564	l		1	1,501	l	Ì	1	1,107	ļ	1
23	7 35	7 20	219	138	217	330	44	292	163	1	1,321	.,,,,,	1	1	1	',,,,,,,	1	<u> </u>

Para. 374.]

Territorial distribution of 10,000 speaking each language.

[Languages.

We shall first consider the distribution of the vernaculars of the Province. Of 10,000 persons speaking Telugu, we find the largest proportions, varying from 630 in Medak to 2,026 in Elgandal, in the districts of the Telingana. Next come the two districts of the Karnatic, Raichur (517) and Gulbarga (317), followed by Bidar (284), Sirpur Tandur (199) and Nander (189) of Mahratwara. the remaining districts appropriating 6 to 48 per 10,000. Of the three Linguistic divisions, Telingana takes up 8,391, leaving 727 to Mahratwara and 882 to the Karnatic. Among Political divisions, the Northern (4,129) and the Eastern (3,758) come at the top, followed by Atraf-i-Balda (987), the Southern (893) and the Western (233). Of 10,000 Mahratti speakers, the districts of the Mahratwara take up 9,539, distributed in proportions varying from 209 in Sirpur Tandur to 1,998 in Parbhani. The highest proportion in the Telingana districts is 146 in Indur, followed by the others where the proportions nowhere exceed 46. The proportion in the capital is 48, while in the Karnatic districts, the proportions vary from 24 in Raichur to 95 in Gulbarga. Telingana and Karnatic show only 315 and 146 respectively. The Western, among Political divisions, takes up the highest number (6,773), the Southern (1,722) and the Northern (1,391), immediately following, while the proportions in Atraf-i-Balda and the Eastern division fall so low as 54 and 60 respectively.

The distribution of the Urdu speakers over the capital, the districts and the divisions, is more uniform, if we leave Sirpur Tandur (88) out of consideration. The capital comes first with 1,629, compounded of 677 in the City and 952 in the suburbs. Aurangabad and Bidar come second and third respectively, with 1,045 and 988, while Gulbarga follows with 822. In the remaining districts, the proportions lie between 579 in Parbhani and 226 in Nalgonda. Telingana and Mahratwara are almost on a par with 4,115 and 4,143 respectively, while the Karnatic, by virtue of its comprising less than half the number of districts in each of the former, comes last with 1,742. The proportions in the Political divisions vary from 1,998 in Atraf-i-Balda to 2,571 in the Western division, the Eastern alone being left behind with 1,028.

The remaining vernacular of the Province, Kanarese, shows very sparse proportions in all the districts of the Telingana and the Mahratwara, where the proportions do not exceed 15, except in Bidar (1,988), Nander (205), Mahbubnagar (197), Naldrug (181) and Indur (163). The proportions in the Karnatic districts are, Lingsugur (3,572), Gulbarga (2,350) and Raichur (1,274). Among Linguistic divisions, the Karnatic comes first with (7,196), followed by Mahratwara (2,408) and Telingana (396). Among Political divisions, the Southern and Northern comes first and second with 7,377 and 2,167 per 10,000 respectively, the proportions in the remaining divisions ranging from 235 in the Western to 21 in Atraf-i-Balda.

The other languages that show any proportions in almost all the districts are Pashtu, Hindi, Hindi Gypsy (none in the City), Punjabi (none in Lingsugur), Guzarati, English (none in Sirpur Tandur), Tamil (none in Naldrug) and Arabic. It will be noted that the capital takes up by far the largest proportions in Pashtu (3,286), English (8,779), Tamil (5,320) and Arabic (5,370),

Languages.]

Proportions of the sexes.

[Para. 375.

leaving very little for most of the districts. The largest proportions in the remaining languages are found as follows:—Punjabi in Nander (1,504), Hindi in Aurangabad (2,130), Hindi Gypsy in Warangal (1,861) and Gujarati in Warangal (4,637).

In the remaining languages, the whole or nearly the whole of the persons speaking them are found in the capital and it is therefore needless to enter into any details regarding them.

Section III.—PROPORTIONS OF THE SEXES.

375.—Proportions of the Sexes.—The following statement shows the average number of females to 1,000 males in each language, in each district and division.

Para. 375.]

Proportions of the sexes.

[Languages.

STATEMENT

									Distric	ts, &c.				
Family.	Group,	Language	•	Dielect	Provincial To-	City.	Suburbs.	City and Su-	Atraf-i-Balda.	Mahbubnagar.	Nalgonda,	Warangal.	Elgandal.	Indur.
A, Aryan.	Eranic .	Pashtu Baloch Persian	• ••	1	42	.		·						53
	}	Armenian	•••	1		<u> </u>	1			1				
	1	Total Ira	nic	1	47	2 21	5 44	0 36	2 21	3 66	7 38	5 11	1 90	5 528
	Indic .	Kashmiri Punjabi Sindhi		1	61 79 26		3 54	5 50	6 1,37		4 40	3 68	1 82	4 901
		Hindi	•••	151	76 95		1 "							
	1	Total Hir	di		91	0 1,03	0 85	9 92	6 93	1 1,000	96	98	8 94	3 1,003
		Hindi Gypsy Gujarati Mahratti Bengali	•••	Ī		2 55 7 92 7 No F	7 81 52	5 68 5 85 9 42	9 44 5 83	4 1,073 5 933	742 1,022	990	830	857
		Uriya Total Ind	 lia	Jagannat	95	-i	1,29	-	_	1,000	-	1,000	-	No F.
	Italic	Italian French	•••		3,50	0	4,663 6,000	4.66°	7	955	860	897	911	975
		Portuguese Total Ita	••• Ba		28	-		-	-				<u> </u>	<u> </u>
	Teutonic	German English			667	,	700	700	,	917			676	
		Dutch Total German	•••									570	676	1,000
		SUANDANAVI	AN.		498	689	453	455	1,193	917	571	570	676	1,000
	ļ	Danish Total Tentoni	. "		No F					No F.				
	Sclavonie.	}	·		No F.	689	453 No F. No M.	No F.	1,193	847	571 	570		
		Total Sclavoni	c		1,000			1,000						
B,		Total Aryan fan	nily		953	1,012	822	892		955	859	896	919	974
Dravidian	(a) South- ern.	Telugu Kanarese			913 970 991		955 988 780	954 982 962	977	951 978 967	924 963 702	880 952 858		614 1,012
		Malayalam Chenchu Total Southern Br			977		455 769	455 769	 Na M.	No M.	No F.	1,006		
	(b) North-		anen,		974		982	977	976	978	963	951		1,011
	eru,	Total B. Dravidian	amily		974		982	977				989	948	924
C. Kolarian		Kur			985				976 	978	963	951	1,929	1,010
		Total Kolaria	n		985					1,020			1,929	
Semitie		Arabic A byssinian	:::		576 213		623 238	440	225 No F.	422	444	560	757	761
		Total Semiti	c		573	187	617	439	212	420	414	560	757	761
Scythic or Turanic,	Turtar	Turki ,,.	1	Osmanli Chagatai	1,059		667 200	750 71	1,600	No F.		:::	833	3,250
Mongolian.	Chinara	Total Turk	- 1		<u>-</u>	1,000	375	222	1,600	No F.			833	3,250
v-gonan,	Chinese	Chinese Total of all famil												***
		Total Indian Langu Total Indian Langu Total Foreign La	ages.		964 965	972	916	917 940	966 967	975 975	953 953	945 945		1,004
		ages	mg u		547	215	520	457	431	439	455	565	743	805

Languages.]

Proportions of the sexes.

[Para. 375.

N	0.	202.

			D	istricte	, &c.							Lingu	istic div	isions	1	Politica	l divisi	one.	
Medak.	Aurangabad.	Birh.	Nander.	Naldrug.	Bidar.		Farbbam,	dur.	Gulbarga.	Raichur.	Lingsugur.	Telingans.	Mahratwars.	Karustic.	Northern.	Eastern.	Western,	Southern.	Atraf-i-Balda.
606	525	455	875	741	23	6	993	1,000	783	No F	No F.	278	608	677	495	431	650	700 N	205 lo F.
	12,000		 No F.		No I	٠.	:::		500	706	500	No F. 675 No F.	1,579	652	No F.	:::	2,143	600	676 lo F.
606	587	480	831	714	22	9 -	993	1,000	776	632	133	381	630	672	489	431	683	686	349
511	419	769	2,453 No F	No F	1,29	6	624	707	1,450	 833	4,000	615 653 119	 847 No F.	1,370 4,000	798	602		 1,033 1,000	615 644 119
824 990	800 941	783 938	583 955		1		667 942	970 991	781 957	771 947	590 949		794 950	736 952	901 973	500 968	739 943	784 953	60°
988	923	914			-	53	900	979	952				931	948	968	963	918	947	92
679 720 864		929 810 962	794	93	9 8	55 28 59	904 993 969	896 920 959	783 817 919	741 920	885	946 931	913 969	816 830 915 No F.	832 825 959	789 992 915	898 919 972	813 845 957 No F.	66: 68: 85: 42:
 1,351	:::	•••	:::				:::		140	No F	1,000	1,220		600	1,220	1,000			1,29
952	969	958	97	95	9 9	56	960	960	930	93	930	924	962	931	956	906	965	950	91
•••					. •					No F 62		4,66 6,00 24)	No F. 625			 		4,66 6,00 24
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444	763	73	No H	66	~ J	00	263		86	0 91	71	70 4 46 No F	683	851 	 684	610	 682 	845 	70 46 No 1
44	763	73	0 No F	r. 60	37 7	00	263		86	0 91	0 71	4 46	9 683	851	684	610	682	845	46
••••			<u> </u>	T	-		····					No F				No F			
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95	968	95	7 97	1 9	58	9.55	960	960	93	93	2 92	9 91	6 96	930	956	900		940	8
96 98 90	9 1,00	89	0 1,00	9 9 9	25 1, 35	889 014 082	1,000 971 1,976	1,01	98	1 95 12 1,00	64 94 96 1,00	16 96 03 96	7 1,000 3 97 7 82	96: 990 31	974	96: 96: No F	999 995	997 962 995 No F.	9 8 4 1,0
- 77 - 98		-								_	5 1,00			3 98				985	9
No 1		-	-			222		1,01	-		-		_	-	951	988	928	815	1,0
98	-	9 89				1		1,00	-		7 1,00	00 00	37 9 9	2 98	973	96	996	985	5
••	1,07	1 2,2	00	. 1,0	100	649	No M	1,00	7 8	88 9	22 94	1,2	15 1,02	1	3 1,00		!	·	
	1,07	1 2,2	00	. 1,0	000	649	No M	1,00	7 8	38 9:	22 9	1,2	1,02	_	-		2,543	-	
6:		0 .6		1	78 1	330	1,62	25	-1	٠,١		1 -	58 96 75 75		6 81		8 1,007 750		
	95 94					330	1,62	-	-		22 5	62 4	15 96	70	6 81	7 45	7 1,000	673	-
2	86	-		- 1						- 1			00 71			0 8 No I		NoM	
2	86	-						- -	-		. No	м. 7	62	Nov	1,17	6 No 1	-	NoM.	-
			. -			,											_ '	975	No 2
9	83 90	9 9	56 9	76	927	973	96	2 98	-				58 96		_	-	-		-
9	84 9	9 9	57 9	76	957	973	96	1 98	2 9	69 9	70 .9	ar 8	61 90	37 97	" "	1	1	0 72	1

Para. 376.]

Introductory.

[Languages.

Let us first consider the proportions in the total population returning each language in the Province. Among the vernaculars, Kanarese shows the highest average (991) followed by Telugu (970), Mahratti (967) and Urdu (953). Among the other Indian languages, Uriya (Jagannathi) comes first with a preponderance of 118 females to every 1,000 males. The number returned as speaking this language is very small, and this disproportion is therefore of no account. The Kur speakers come next with the highest average below par, i.e., 985, followed by Chenchu (977), Gond (954), Tamil (943), Gujarathi (912), Hindi Gypsy (822), Malayalam (817), Punjabi (791), the proportion falling to so low a figure as 265 in Sindhi. In the case of the non-Indian Asiatic languages, there are only four that show any proportions, namely, Turki, Chagatai, (1,059), Persian (691), Arabic (576) and Pashtu (425). Of European languages, it is only necessary to notice English, which shows a proportion of 494. This disproportion in the sexes is due to the presence of large numbers of the military in the suburbs who are, for the most part, unmarried.

The proportions of the sexes in the capital next deserve attention. Here Telugu comes first among the vernaculars, followed by Urdu (944), Mahratti (855) and Kanarese (780). In the case of the other Indian languages, Uriya (Jagannathi) again comes above par, with 1,292, the Gond following with an equal number of males and females. The Tamil speakers come next with 954, followed by the others with averages varying from 769 in Chenchu to 119 in Sindhi. The non-Indian Asiatic languages show averages of 676 in Persian, 440 in Arabic, 203 in Pashtu and 71 in Turki (Chagatai). The English speaking population shows an even less proportion (456) here, than in the case of the Province.

It is unnecessary to follow the figures in each district and division, as the proportions are pretty uniform in the case of the vernaculars as well as those other languages which are evenly distributed among them, and as the proportions in the scantily returned languages are devoid of any interest.

Section IV.—STATISTICS OF BIRTH PLACE AND LANGUAGE.

376.—Introductory.—The statistics we propose to discuss in this section are the outcome of the recommendations made by the Special Committee that sat in 1878 to consider the suggestions for a general Census of India in 1881, modified by subsequent experience. The Imperial Tables containing the statistics are X (Languages) and XI (Birth place).

The Committee's recommendations on this subject, are contained in their report, the eighteenth and subsequent paras of which run as follow:—

"The Table of races and nationalities should, we think, be restricted to an exposition of the actual ethnical elements that go to make up the population of the country. In this view we consider that the information may be of great practical value. It would not only illustrate, as in the last Census, the strength of the foreign element to be found in India, but it would throw further light upon the distribution of the natives themselves, according to Provincial and Linguistic distinctions.

Languages.] Comparison of birth place and language statistics.

[Para. 377.

An important question, however, is the definition of the term nationality. As regards foreigners, whose nationality is for the most part sufficiently pronounced, there is no difficulty; but it is not easy in the case of the various native races which inhabit the different provinces of India.

Two tests instinctively suggest themselves, viz., those of language and birthplace; but it is clear that either of them is insufficient without the other.

We propose therefore in the enumerator's return to give two sub-columns under nationality, so as to show both the language of birth and the place of birth. At the same time we do not conceal from ourselves that even this argument will not in all cases suffice to convey a correct idea of a person's race or nationality. We therefore propose to add a note to the heading "Place of birth" for the instruction of the enumerators, to secure the insertion in that column of correct particulars regarding British-born subjects, foreigners, and persons of mixed parentage."

Commenting on the above extracts from the Report of the Census Committee of 1878, Mr. J. A. Bourdillon, the Superintendent of Census Operations in Bengal for 1881, thus wrote:—

"In making this recommendation, the Committee do no appear to have given sufficient weight to the great difficulty of arriving at any clear conclusions from scrutinising a number of individual instances, each complicated by the innumerable combinations of two such varying factors as these. They recognised the fact that for any given person an examination of his recorded birth place and language, combined by the evidence afforded by his name, would show, almost without the possibility of error, of what nationality he was; but they seem to have forgotten that the compiling staff would have neither the time nor the ability for this careful and intelligent scrutiny in the case of each unit in the enormous population of India, and that unless this scrutiny were applied, and the proper conclusion drawn in each case, no classification would be possible. The theory that nationality could be ascertained by the tests of birth place and language was excellent, but in practice, this examination could hardly have been carried out.

"In point of fact, however, the attempt was never made, for the Government of India, in forwarding the Committee's Report to the Secretary of State for India, expressed its disapproval of the proposal to extract information as to nationality from the statistics of birthplace and mother tongue, and recommended that the information gained under these heads should be separately shown. The approval of the Secretary of State confirmed this decision, and the heading for "nationality," as embracing the two sub-heads. "Birth place" and "Mother tongue," was then struck out of the enumerator's schedule."

377.—Comparison of Birth place and language Statistics.—Although this decision of the Government of India has rendered any detailed comparison between the two sets of figures superfluous, we may be excused if we devote a little attention to the consideration of the combined statistics. With this object in view, two statements are hereunder given, the first dealing with Indian and the second with Foreign languages.

Para. 377.]

Comparison of birth place and language statistics.

[Languages

STATEMENT No. 203.

Indian Languages.

As PER	. Т	BLE X, PA	RENT TON	GUE.	A	s per Ta	BLE XI, BIR	TH PLACE	ı.		D	ifference,	
Language	8.	Both sexes.	Males.	Females	Birth	places.	Both sexes,	Males,	Females,	Both	1 80 XCH,	Males.	Female
Pashtu		2,919	2,049	870	Afghanista	ın	1,48	7 1,212	225	+	1,482	+ 837	+ 6
Baloch	••	. 18	13	3	Baluchista	n	8	1 23	8	-	18	10	
Kashmiri		. 21	18	3 8	Kashmir		5	8 34	24	_	87	21	_
Nepalese					Nepal	•	50	8 35	21	_	56	35	
Punjabi	•••	2,439	1,365	1,077	Punjab		3,94	3,006	938	-	1,505	1,644	+ 1
Hindi		1,275,940	657, 559	618,381	Central Pr	rovinces .	6,78	3,809	2,973)			
					NW. Pro	vinces .	9,530	7,113	2,423				
					Oudh		3,13	2,156	975	}+1 ,	236,383	+ 631,119	+ 605,2
					Rajputana	States .	19,04	12,693	6,351				
					Central Ind	lian States.	1,06	669	895	}			
Sindhi	•••	62	49	13						+	62	+ 49	+
Gujarati		26,994	14,116	12,878						+	26,994	+ 14,116	+ 12,8
Bengali		38	27	11	Bengal		1,231	888	343	-	1,193	86 l	<u> —</u> з
Mahratti	•••	3,493,858	1,776,588	1,717,270	Mahratwar division	a Linguist	4,490,303	2,294,857	2,195,446)			
					Berar	• • • •	43,844	19,650	24,194				
		,			Bombay		. 159,728	69,250	90,478	}-1,	200,189	607,286	592,9
					Baroda		. 72	37	35				
					Portuguese	Settlement	. 100	80	70	}			
Hindi Gypsy		156,193	85,743	70,450						+	156,193	+ 85,743	+ 70,4
Andamanese	٠.		•••		Andamans		. а	2	1	_	3	2	
Malay			•••		Straits Settl Malay.	ements an	i 8	2	1	-	3	2	
Kanarese		1,451,046	728,914	722,132	Karnatic division.	Linguisti	c 1,690,314	857,148	833,166)			
					Муьоге		4.555	2,464	2,091	} :	243,835	130,703	118,1
					Coorg	··• ··	- 12	5	7)			
Tamil		29,266	15,063	14,203	Madras		91,190	46,642	44,548)			
Malayalam		1,243	684	\$59	Madras Stat	tes	. 2	2					
					French Sett	dements	. 6	4	2	}+	25,907	+ 9,909	+ 15,9
					Ceylon		- 21	7	14				
Telugu		5,081,069	2,554,336	2,476,783	Telingana division,	Linguisti	4,944,873	2,513,732	2,491,141	}	1		
Chenchu		421	213	208	divinon,	ř							
					Unspecified Nizam s D	H. II, the	26,277	12,697	13,580	_	28,277	12,697	- 13,5
					India unspec		28,944	16,214	12,730		28,944	_ 16,214	- 12,7
Uriya		180	85	95						+	180	+ 85	+ '
Goudi		36,157	18,507	17,650					1	+	86,157	+ 18,507	+ 17,6
Kur		5,754	2,899	2,855						+	5,754	+ 2,899	+ 2,8
Ляватсве					Assa m	•••	8	1	2	_	3	- 1	
Burmeso					Burma	•••	134	61	73	_	134	- 61	- 7
Total]	1,513,613	,858,220	5.655.803		Total	11 500 600	5,864,493	662 205		18,085 -	6,273	6,8

Languages.] Comparison of birth place and language statistics.

[Para 377.

STATEMENT No. 204.

Foreign Languages.

As PER T	ABLE	X. 1	Paren	r Toni	UR.		As per T	[able]	XI,	Віктн	PL	CEN,			Dir	EREN	CE,		_
Langue	ıges.		B th	Males,	Fe- males		Birth pla	ices.		Both sexes.	Male	F ma		Both sexes	N	lales.	F	emale	·s.
Chinese			2	2		1	hina hinese Turts			45 4	l	36	9						
								Total		49		37	12	-	47		35		12
Persian	•••		815	48:	33	3 P	Persia			186	1	55	31	+ 6	29 +	- 3	27	- :	802
Armenian			5.5		5	1	Asia unspecif	ied		1	ı	.	1	÷	4	-	5	-	1
Arabic		•••		1	1	2 1	Arabia			4,810	4,1	20	690	+ 8,0	59 -	- 4, 0)47 -	+ 4,	312
Abyssinian	•••		74		1	ł	Egypt				1	1							
20						1	Abyesinia			3	6	31	5						
						1	Africa unspe	ecitied		6	2	50	12		_				
						1		Total.		9	9	82	17		25		21		4
m 11 0					8	,6	Turki in Eu	rote			2	2		+	22	+	6	+	16
Turki (Osma		•••	_	1	1	-	Turki-tan		•••	١ .	3	43	10	1					
Do. Chag	(A PRET	•••	"		"	ı	Ynghistan				5	4	1	}+	12		13	+	25
Tota	l Turki		. 9	_	12	52	XB	Total.			- 	49	11	+	34		7	+	41
1000	1 IUIA	•••••	<u> </u>	-	-						-	- 				-			
English			. 8,88	5 5,9	32 2.0	53	England	.		. 2,33	29 2	,126	203						
***************************************	***		0,00	,			Scotland			. 10	05	98	7						
						١	Ireland	•••		9	98	904	94						
						- 1	America			!	54	27	27	1					
						١	Australia	•••	•		7	5	2						
								Total	١	3,4	93 3	,160	333	+ 5	,392	+ 2	772	+	2,620
						١					10	5			10	_	5	_	5
Maltese	•••	•		"			Malta	•••	•		12	7			4		5	+	1
French	•••	•	••	8	2	6		•••		- 1	15	14		1+	8	_	10	+	13
Italian	•••	•	-	18	4		Italy	•••			22	15		h					
German	•••	•	- 1	20	12	8	i i	•••			3	3		 }-	- 5	-	(5 +	1
Portugues	0	•	1	05	82		Austria Portugal	•••			5	4		1+	100	+ 0	7	8 +	2:
Danish	***		••	1	- 1	••	Denmark				3	2		1 -	9	2		1 -	:
Dutch	•••	•		2	- 1	••	Holland	· ···			1	1		+		1 +		1	
Polish	•••		•••	1	- 1		Europe u		ed		4	3		1		2 -		2	
Bohemian			"		•		Spain				2	2		-		2 -		2	
Spanish	•••					•••	Belgium				7	4		8—		7 -		4	
Flemish Parent To	••• ••••		nt-	527	114	41	3 Unspecific	ed of	F	the		040		37 —	1,03	13 —	8	59 -	17
ed,	nnRan ;	uvs öl		_	_		world.				560	973		57 <u> </u>					
	To	tal	23,	427 14	,909	3,518	8 Total	•••		10,	342	8,636	1,7	T	10,00	,,,,,	-,-	1.	,

Para. 377.] Comparison of birth place and language statistics. [Languages.

The statement referring to Indian languages shows that according to Table XI, Birth place, there are 13,085 persons more than those returned as speaking Indian languages, while the second statement referring to foreign languages shows that this same number of persons though returned as speaking foreign languages were not born in the countries where the languages are respectively spoken as vernaculars. A little careful study of the two statements will soon show how this anomaly is to be explained. These 13,085 persons though speaking foreign languages were born in these dominions, i.e., a certain number of persons born in foreign countries having settled in this country, begat children, who, though they returned their place of birth as this Province, returned their mother tongue as a foreign language.

We shall next touch upon the seeming discrepancies in some individual languages. Taking Hindi first, we find that 1,275,940 persons returned themselves as speaking Hindi, (including Urdu), while the Birth place Table shows only 39,557. There being no Hindi or Urdu Linguistic division, and the Urdu speaking population being distributed over the whole country, which was parcelled out into three Linguistic divisions, it follows that the unaccounted for 1,236,383 Hindi speakers were included in the said divisions. In the case of Mahratti, the number of persons according to Table X Language is 3,493,858, while according to Birth places the number is 4,694,047, giving a difference of 1,200,189. Similarly under Kanarese there is a credit of 243,835 persons to the Birth place Table. On the other hand, Telugu, along with which, Tamil, Malayalam and Chenchu have been taken, shows an excess of 25,907 persons under language over birth place. Against this we may place the 26,277 persons whose birth places were unspecified, within H. H. the Nizam's dominions.

The difference of 1,482 in favour of the Pashtu language, may be attributed to the fact that this number was born in this Province from parents who came originally from Afghanistan. In the case of the Punjabi, the 1,505 persons born in the Punjab may have returned some dialect of Hindi as their mother tongue. The same remark applies to the excess in favour of Baluchistan (18), Kashmiri (37), Nepal (56) and Bengal (1,193). In the case of Assam and Burma, there is reason to believe that these were returned as the birth places of the children of Europeans or of their native servants speaking Tamil and Telugu. The majority of the Uriya, Gond and Kur speaking people were, no doubt, born within the dominions. Gujarat was not returned as a separate birth place, having been included under Bombay, which explains the difference against Gujarati. The Hindi Gypsies being a compound of vagrant tribes, were probably born within these dominions, while many more may have immigrated. There are again 28,944 persons born in unspecified India, to equalise differences.

Turning next to the foreign tongues, the languages that arrest our attention are Arabic, English and Persian. The excess of 8,059 Arabs over the birth place figures has already been explained as being due to the fact of the Arabs born in the Province having returned Arabic as their mother tongue. The similar excess of 5,392 in the English speaking population is explained by the fact of the Eurasians and a few children of Europeans having been born either in this Province or in other parts of India. The same reasoning as in the case of the Arabs holds good in the case of the Persians, who show a difference of 629. The differences in the other languages in this statement are insignificant and are not therefore discussed.

CHAPTER IX. MIGRATION.

Introductory.—Migration Statistics.—Proportions of the Sexes.—Interprovincial Migration.

CHAPTER IX. MIGRATION.

Section I.—INTRODUCTORY.

378.—Types of Migration.—Mr. Ibbetson, the Punjab Census Superintendent of 1881, thus wrote:—"Migration may be roughly referred to four different types:—

- I. "Temporary, due to a local failure of grass, or even of food, driving the people to seek the one or the other in more favoured districts; to a temporary demand for labour on public works or for transport purposes attracting a large number of labourers to a particular locality, and the like.
- II. "Periodic, due to the changing seasons which drive men to and fro between the cool mountains and the warm valleys and plains, or from the scorched steppes to the grassy river banks and lower hills and which send them forth for purposes of carriage, trade, and so forth.
- III. "Permanent, where overcrowding or distress on the one hand, or physical or political advantages on the other, drive away from one district and attract to another people who settle down permanently on the land.
- IV. "Reciprocal, where, in the absence of any local attractions to induce movements from either quarter, persons pass from one district to another, and are replaced by others moving in the opposite direction.

These four types can, in great measure, be distinguished by the varying proportion of the sexes, among the migrants, the males being largely in excess in temporary and less so as a rule in periodic migration, the proportion being fairly normal in permanent migration, while in reciprocal migration the females greatly predominate. But, of course, each type shades off into all the others; indeed it may often be said to produce them, for people will more readily settle temporarily or permanently where friends and connections have preceded them; two or more types are generally present side by side; and the proportion of the sexes can only be taken as a very rough indication of the general nature of the migration and of the type which prevails most largely."

So far as this Province is concerned, the second type, periodic, cannot be said to exist, as the climate of the whole of the dominions is more or less equable throughout the year. We are therefore inclined to think that only the temporary, the permanent and the reciprocal types of migration exist in our case.

379.—Permanent and Reciprocal Migration.—There are many persons who either came and settle down on better lands available within this Province, or who emigrate into the cheaper adjoining districts of British territory. This type of emigration may be regarded as permanent, for the settler on the land, having brought with him his wife, children, and effects, has no present intention of going back, nor has he a home of his own anywhere else. In this case therefore the proportions of the sexes are fairly normal. In the next type, reciprocal, the migration principally affects the fair sex. The Hindu system of marriage, the prohibited degrees of consanguinity, the limited number of castes and families within which a Hindu may marry, all drive the intending bridegroom to select his bride from districts situated far away. This exchange of girls in marriage between the different districts of the Province or with adjoining districts of British territory has been termed "reciprocal" migration.

Migration.] Distribution of 10,000 persons over different Birth places. [Para. 384.

380.—Temporary Migration.—Among the temporary immigrants into the Province, we must not fail to include the numerous inhabitants from the United Provinces and the Bombay and Madras Presidencies, who came here in search of employment. Many of them hold high offices. Their ultimate intention being to return to the places that gave them birth, they have to be included in this class.

381.—Scope of the Birthplace Table.—Imperial Table XI, containing the Birthplace statistics, deserves a word of explanation, before a discussion of the statements based thereon is entered into. The place of birth of every person enumerated within the Nizam's dominions (less the unspecified) on the final Census night, is shown in the table for each district. To obtain this information for any district shown at the top of the Table, it should be read vertically, the total of that column representing the total number of persons born in that district. In order to understand the distribution of the persons born in that place over the different districts &c., the Table has to be read horizontally, when the figures against each name in column 1, give the required information.

382.—Statistics already touched upon.—In the last section of the preceding chapter, we pointed out the importance attached to the birth place statistics. At the Census of 1881, language and birthplace statistics were taken together; but on the present occasion a separate Chapter for the discussion of the problems connected with this subject has been prescribed by the Imperial Census Commissioner. In dealing with the movement of the population in Chapter II, we had to touch upon the most salient points connected with the migrations of the people in so far as they affected the general movement. In this chapter, the extent and the direction of the movement are considered in detail.

Section II.—MIGRATION STATISTICS.

383.—Distribution of Population by Birthplace.—The total STATEMENT No. 205. population distributed by birthplace,

Birthplace.	Popula- tion.	Proportion per 10,000 of total population,
AINDIA. 1 Within the Province 2 Elsewhere in India	11,151,767 373,383	9,666 324
TOTAL A.—INDIA	11,525,150	9,990
B.—OTHER ASIATIC COUNTRI	KS. 6,652	6
CEUROPE 1 United Kingdom 2 Other European Countries	3,442	
TOTAL CEUROPE	3,518	3
DElsewhere	1,720	1
Total	11,537,040	10 ,000

population distributed by birthplace, together with the proportion per 10,000 is shown in the marginal statement. It is thus seen that 96.66 per cent of the population have been born within the Province, and 3.34 per cent are immigrants from beyond. The high proportion of the indigenous population, recalls to memory the remark made by the Census Commissioner for India in his report on the 1881 Census:—"The Indian population is

in no instance a people that desires to have its home, and so long as it can obtain a fair amount of subsistance in its own village lands it never migrates".

384.—Distribution of 10,000 persons over different Birthplaces.—In the following statement, 10,000 persons of the Province and of each district in the Province, are distributed over the different birth places returned in the schedules.

Para. 384.] Distribution of 10,000 persons over different birthplaces. [Migration.

	Hyderabad Atraf+-Bada Mahbubnagar Nagonda Warangal Etgandal Indu Medak Aurangalad Birh Nahdru Sipur Tandur Parbhani Parbhani Lingsugur Lingsugur Lingsugur Lingsugur Total H, H, the Nizam's dominions	Astam
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Suburbs includ- ing Socundera- bad,	20.00 20.00	* 296 1139 1139 11683 11683 1153
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Para. 384.] Distribution of 10,000 persons over different birthplaces.

[Migration.

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Migration.]

Hyderabad.

[Para. 386.

385.—Distribution of the Provincial population.—Of 10,000 persons enumerated within the Province, 9,666 were born within the dominions leaving 334 immigrants. Of this number, the birth places of 23 within the Province, are precisely unascertainable. 307 persons were born in the capital and 294 in Atraf-i-Balda, giving 601 for the whole district, including the capital. Among the districts, Elgandal comes first with 963 per 10,000 population of the whole Province, followed by Bidar (813) and Warangal (704). The proportions in the other districts fall below 700 in each. Thus, Aurangabad shows 669, followed by Parbhani (644), Mahbubnagar (583), Indur (568), Birh (552), Nalgonda (544), Gulbarga (537), Nander (527), Naldrug (507), Lingsugur (503), Raichur (425), Medak (323) and Sirpur Tandur (180).

Next considering the countries that supplied our immigrants, we find that the contiguous British territory furnished 277 per 10,000. Bombay comes first with 139, followed by Madras (79), and the Berars (39). The North-West Provinces and Oudh supplied 9 and 2 per 10,000 respectively, while the Central Provinces gave us 5, the Punjab 3, and Bengal 1 per 10,000 of our population. 21 per 10,000 of our population came from the Indian Feudatory States, being composed of 16 from the Rajputana States, 4 from Mysore and 1 from the Central Indian States. India unspecified shows 26, bringing up the total to 9,990 per 10,000 leaving only 0.1 per cent for countries out of India. Of the non-Indian Asiatic countries, the only ones that show any appreciable proportions are Arabia (5) and Afghanistan (1). Europe supplies 3 per 10,000, made up of England (2) and Ireland (1). The immigrants from the unspecified parts of the world make up the total population, bearing a proportion of 1 in 10,000. The numbers, in the case of the remaining countries shown in column 1 of the above statement are so small that they bear no appreciable ratio in a proportionate population of 10,000. They are consequently shown with an asterisk.

386.—Hyderabad.—In the City and the suburbs, the indigenous population bears percentages of 71.11 and 70.22 respectively to the total population, thus giving a proportion of 70.49 per cent for the capital. The balance has immigrated from the districts of the Province as well as other countries. The total population born within the dominions and found in the capital bears a proportion of 8,349 per 10,000, showing that there were 1,651 immigrants from foreign countries. Of the 1,300 immigrants into the capital per 10,000, who came from within the Province, 104 were drafted from unspecified parts; Atraf-i-Balda, the district in which it is situated supplied the highest proportion (185). Medak (161) comes next, followed by Indur (129), Bidar (117), Mahbubnagar (113), and Aurangabad (103). Sirpur Tandur furnished no immigrants, and the proportions borne by the immigrants from other districts into the capital vary from 80 in Gulbarga and 73 in Elgandal to 16 in Parbhani and 14 in Naldrug. The high proportion of immigrants from Atraf-i-Balda cannot be supposed to represent permanent migration. The produce of the surrounding country is every day being brought into the capital by numerous persons for purposes of sale or barter. There was next the Moulali Urus, which attracted a very large number of visitors from the surrounding country. As our record of visitors was not abstracted, we are not in a position to eliminate these temporary factors of disturbance.

From the adjoining provinces of India, including British territory, feuda-

Para. 389.]

Mahbubnagar.

[Migration.

tory states, and the unspecified parts of India (230), there came into the capital 1,462 per 10,000 of the population. Madras supplied the largest proportion (520), the immigrants from which Province are chiefly found in the cantonments of Secunderabad, Trimulgherry and Bolarum. The North-Western Provinces (111) and Oudh (69) come next with 180, followed by Bombay (93), the Central Provinces (62), the Punjab (56), the Berars (25), Bengal (20) and Burma (3). The immigrants from the North-West Provinces, Oudh and the Punjab go to swell what is termed the "Hindustani" element in the capital. The Parsis and the Mahrattas mainly belong to Bombay and some of the latter to the Berars. Among Feudatory States, the Rajputana group comes first with 149, followed by Mysore (99) and the Central Indian States (22).

There now remain 189 per 10,000 persons to be accounted for. Among Asiatic countries, Arabia (65), Afghanistan (8), Persia (4), Turkistan and China (1 each) bring up the proportion to 79, leaving England (54), Ireland (24), Scotland (2) and Germany (1) among European countries, and Abyssinia (1) and the unspecified of the world (28) to square up the difference.

387.—General Remarks on District Distribution.—Before we take up the figures district by district, a few of the general features may be noted. In the first place, none of the districts received any appreciable proportions of immigrants from any part of the world outside Asia, except Raichur and Lingsugur which show 5 and 3 (per 10,000) of immigrants from unspecified parts of the world. In the next place it will be noticed that over 999 per mille of the persons found in each district were born within India. In the last place, if we omit such districts as Aurangabad, Sirpur Tandur, &c., which are situated on the border, the proportion of the indigenous population in each, i.e., the proportion of persons born within the Nizam's dominions, does not fall below 98 per cent.

388.—Atraf-i-Balda.—The ratio, which the number of persons, born in this district and found within its precincts on the night of the final enumeration, bears to 10,000, is 7,728. Medak furnishes the largest ratio of immigrants (579) followed by the capital (480), Nalgonda (444), Mahbubnagar (281), Elgandal (140) and Bidar (106). The ratios in the remaining districts vary from 45 in Gulbarga to nil in Birh, Naldrug and Parbhani. The total population enumerated in Atraf-i-Balda, who returned themselves as being born within the Province, thus bears a proportion of 9,909 to 10,000. Of the Province of India, Madras comes first with 30, followed by Bombay (15), Rajputana States (3), N.-W. Provinces, Punjab and Central Provinces (2 each), Bengal, Mysore and the Berars (1 each), India unspecified (29) bringing up the ratio to 9,995, leaving 4 for Arabia and 1 for Afghanistan.

389.—Mahbubnagar.—This district returned as many as 9,392 per 10,000 persons as indigenous. Atraf-i-Balda (182), Gulbarga (123), Raichur (91), Nalgonda (67) and the capital (36) contribute the largest proportions of immigrants, followed by the remoter districts of the Province, whose ratios vary from 18 in Warangal to none in four districts, the Province unspecified showing a ratio of 4. These ratios bring up the number of persons born within the dominions and found in this district to 99.51 per cent of its population. Madras supplied 28

Migration.]

Aurangabad.

[Para. 395.

per 10,000 of the population, followed by Bombay (5), Arabia (3), the North-West Provinces, the Punjab and the Rajputana States (1 each), India unspecified bringing up the rear with the proportion of 10 in 10,000.

- 390.—Nalgonda.—9,361 per 10,000 of the population of this district were born within it. The contiguous districts that gave the highest proportions of immigrants were Warangal (236) and Atraf-i-Balda (119) followed by Mahbubnagar (55), the capital (38) and Elgandal (25), the ratios in the remaining districts falling below 7 (in Mcdak). Nalgonda received 133 (per 10,000) immigrants from Madras, 2 from Bombay, 1 each from the Punjab and Arabia and 15 from unspecified parts of India.
- 391.—Warangal.—The indigenous population of this district bears a proportion of 9,188 to the total population reduced to 10,000. Nalgonda (195) and Elgandal (165) furnished the highest proportions of immigrants, followed by the remaining districts, which nowhere show a proportion exceeding 12 (in Mahbubnagar). This district received the highest proportion (340) of its foreign immigrants from Madras, Bombay (5), Oudh (3), Central Provinces (2), Punjab and Rajputana States (1 each) and India unspecified (20) completing the remainder.
- 392.—Elgandal.—Of 10,000 persons found in this district, 9,793 were born within it, 77 in Warangal, 39 in Indur, 23 in Medak, 13 in Raichur and 10 in the capital. The remaining persons were furnished by the other districts of the Province, and other Indian countries, the proportions nowhere exceeding 9 per 10,000.
- 393.—Indur.—This district shows 9,480 per 10,000 of its population to have been born within it. The districts that furnished the largest proportions of immigrants were Nander (189), Medak (101), Elgandal (67), Bidar (66), Birh (17), the capital (14), the other districts following with ratios less than 7. The total population born within the dominions and enumerated in Indur makes up 99.71 per cent of its population. It receives 24 per 10,000 from other Indian Provinces, the remaining (5) being made up by Arabia (4) and Afghanistan (1).
- 394.—Medak.—9,928 per 10,000 of the population enumerated in this district were born within the Province, the highest proportion being in Medak itself (8,981) followed by Indur (204), Atraf-i-Balda (200), Elgandal (171), Bidar (98), Nander (93), the capital (80), Nalgonda (32), Mahbubnagar (24), Warangal (14) and the other districts with ratios of 9 and less. Among Indian Provinces, Madras heads with 20, followed by Bombay (5), Central Provinces (3), and three other Provinces with 2 each, while among non-Indian Asiatic countries, Arabia (7) alone has an appreciable ratio.
- 395.—Aurangabad.—The number of natives of the Province enumerated in Aurangabad bears a proportion of 92.52 per cent to the total population of the district. Aurangabad returns 8,901 persons (out of 10,000) born within its own limits. The territorial divisions within the Province that contributed most to Aurangabad are Birh (166), Parbhani (85), and the capital (53), the proportions in the other districts nowhere exceeding 9. Of the contiguous Indian Provinces, Bombay (476) and the Berars (133) contributed the largest proportions, followed by the North-West Provinces (22), the Central Provinces (14), Punjab (6) and Madras 4. Rajputana, of the Feudatory States returned 27, and India unspecified 61. These figures bring the ratio up to 9,995 per 10,000 leaving 3 for Afghanistan and 2 for Arabia.

Para. 402.

Gulbarga.

[Migration.

- 396.—Birh.—The Provincial natives found in this district bear a proportion of 9,546 to 10,000 persons. Of these 9,033 were born in Birh itself, 216 in Aurangabad, 122 in Naldrug, 77 in Parbhani and 48 in Nander. The capital furnished 13, while the other districts show ratios of 12 or less. The largest number of immigrants came from Bombay (397) and Rajputana States (30), the Berars and the Central Provinces returning only 9 and 5 per 10,000 respectively.
- 397.—Nander.—This district had 9,356 natives of the Province enumerated within its limits, out of every 10,000 of the population, of which 8,856 were born within the district itself, 369 in Bidar, 344 in Indur, and 205 in Parbhani. The capital shows 12, and Birh 22, the remaining districts showing proportions less than 10. The foreign immigrants are not many, the Berars contributing 88, Bombay 21, Rajputana States 16, India unspecified 7, Punjab 3, the Central Provinces, the North-West Provinces and Arabia 2 each, and Madras and Afghanistan 1 each.
- 398.—Naldrug.—Naldrug has 8,762 natives, who, with 258 from Birh, 200 from Bidar, 65 from the capital, 20 from Gulbarga, 13 each from Aurangabad and Nander, 12 from Parbhani and 30 from other districts, make up 9,373 per 10,000 of its population. Among Indian Provinces, Bombay furnished the highest proportion (581) followed by Rajputana (21), the Berars (7), Madras, the North-West Provinces, the Punjab, Afghanistan and Arabia making up the total number.
- 399.—Bidar.—9,580 out of 10,000 persons found in Bidar were born in it, while the proportion of persons born in the Province is 9,961, the balance being made up by other districts with proportions varying from 69 in Nander, 65 in Gulbarga, 44 in Indur, and 43 in Elgandal to 1 in each of 5 districts. Bombay furnished 22, the Rajputana States 8, the Berars, Central Provinces, Madras, North-West Provinces, Punjab, Afghanistan and Arabia one each.
- 400.—Parbhani.—In this district, 8,839 out of every 10,000 persons were born in it. Nander (250), Birh (233) and Aurangabad (152) furnished the largest proportions of immigrants, followed by Bidar (77), the capital (43), Naldrug (19), Gulbarga (13) and Indur (11). The Berars supplied 186 per 10,000 of its population, Bombay 46, the North-West Provinces 16, and the Central Provinces and the Punjab 4 each, while among Feudatory States, the Rajputana group yielded 48. Of foreign countries, Afghanistan (2) and Arabia (1) were the only countries that sent any immigrants into this district.
- 401.—Sirpur Tandur.—The native population of this district bears a proportion of 89'11 per cent. There were 102 per 10,000 immigrants from unspecified parts of the Province, while Elgandal (140), Indur (90), Nander (48) and Parbhani (34) furnished the largest numbers of immigrants from within the dominions, making the total indigenous population bear the ratio of 93'66 per cent. The bulk of the foreign immigrants came from the Berars (404), Central Provinces (59), Bombay (44) and India unspecified (119).
- 402.—Gulbarga.—This district, though situated on the line of railway, received a fewer proportion of immigrants than Sirpur Tandur. The natives of the district bear a ratio of 90.22 per cent and the places that sent

Migration.] Distribution of 10,000 among different classes of birthplace.

[Para. 405.

the largest numbers of interprovincial immigrants were Bidar (140), the capital (121), Lingsugur (86), Mahbubnagar (83), the Province unspecified (71), Raichur (43), Naldrug (30), Parbhani (25), Atraf-i-Balda and Medak (10 each). The foreign immigrants worth mentioning came from Bombay (283), Madras (11), Rajputana States (5) and India unspecified (25).

403.—Raichur.—90.82 per cent of the population of this district was born within it. Lingsugur gave 211 (per 10,000) immigrants, Mahbubnagar 200, Gulbarga 117, the capital 40, Aurangabad 14, Elgandal 12 and a few other districts 4 and less, bringing the indigenous proportion to 97.01. Of the countries that supplied the largest proportions of foreign immigrants, Madras (220) and Bombay (47) take the lead, followed by the North-West Provinces (8), the Rajputana States (6), the Berars (4), India unspecified (3), Mysore (2), the Central Provinces, the Central India States, Afghanistan and Arabia (1 each).

404.—Lingsugur.—This district comes between the other two of the same Linguistic division with 90.6 per cent of natives. Raichur gave 197 immigrants in a population of 10,000 and Gulbarga, 68. The capital furnished 36 and Mahbubnagar 27, the other districts coming behind with 4 and less. Of foreign immigrants, Bombay supplied 335 and Madras 227, followed by Rajputana (6), India unspecified (5), Bengal and Mysore (2 each), the Berars, the North-West Provinces and Turkistan (1 each).

405.—Distribution of 10,000 persons of each district among the different classes of Birthplace.—Another method of studying the figures depicted in the last statement is to group the different places of birth into so many classes. In the following statement is shown the distribution of a total population of 10,000 persons in each district, Atraf-i-Balda being taken to include the capital, among the different classes of birthplace.

STATEMENT No. 207.

	A.	Born in c	B. ntiguous d	istricts of	C.	D.	Other	E. Asiatic con	intries	F.
Districts,	Born in the dis- trict.(Indi- genous.)		other Provinces.	Total.	Remote districts of this Province.	Remote parts of India,	conti- guous to India.	remote from India,	Total.	Other continents.
Atraf-i-Balda including City and Suburbs, Mahbubnagar Nalgonda Warangal Elgandal Indur Medak Aurangabad Birh Nander Naldrug Parbhani Parbhani Sirpur Tandur Gulbarga Raichur Lingsugur	7,706 9,392 9,359 9,188 9,793 9,480 8,982 8,901 9,033 8,856 8,762 9,581 8,837 8,911 9,022 9,061	498 448 358 158 434 753 250 476 939 458 324 646 230 483 528 266	5 48 124 * 171 310 265 12 47 113 197 119	788 503 496 482 158 434 753 4211 786 939 723 336 693 343 6800 647 549	61 41 83 32 56 194 101 37 61 153 56 188 224 157 90	15 25 65 572 142 140 360	* * * 1 * 3 1 1 1 1 2 2 1 5	38 3 1 * 2 4 6 6 2 1 1 1 1 1 1 3 3 3 1 1 1 1 1 1 1 1 1 1	43 3 1 * 2 5 6 6 5 2 2 4 4 2 2 2 3 4 4 2 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	* * * * * * * * * * * * * * * * * * * *

^{*} The districts against which the asterisk is shown contain numbers that do not yield any proportions in ten thousand.

Para. 409.]

Immigrants from remote India.

[Migration.

406.—Indigenous population.—The total indigenous population of the Province, i.e., the number of persons born in each district and remaining within it on the night of the final Census bears a proportion in 10,000 of 9,081. There are seven districts which show higher proportions of their respective indigenous population, namely, Elgandal (9,793), Bidar (9,581), Indur (9,480), Mahbubnagar (9,392), Nalgonda (9,359), Warangal (9,188) and Raichur (9,082), the last district being almost on a par with the Province. Of the remaining districts, there are three which show proportions over 90 per cent, 6 which exceed 80 per cent and only one, Atraf-i-Balda, which shows less, namely, 77.06 per cent. This low proportion in the last named district, it is unnecessary to state, is due to its including the City and the suburbs, where are to be found various races and nationalities from all parts of India and the world.

407.—Immigration from Contiguous districts.—These latter are divided into two sub-classes, (1) the contiguous districts of this Province, and (2) the contiguous districts of the surrounding British territory. The former division contributed by far the larger number of immigrants, as is seen from the Provincial figures which show, that to make up the 10,000 population of the Provincial area, the interprovincial immigration is represented by a ratio of 459, while the immigration from the surrounding British districts is represented by only 95, i.e., about one-fifth, making up a total of 554. In the first sub-division, the highest ratio (939) is found in Nander, followed by 788 in Atraf-i-Balda, 753 in Medak, 646 in Parbhani, 528 in Raichur, 498 in Mahbubnagar and 483 in Gulbarga. The district of Naldrug with 458 is almost on a par with the Province, while the ratios in the remaining districts range from 448 in Nalgonda to 158 in Elgandal.

In the next sub-division, i.e., immigrants from contiguous British territory, Birh shows the highest ratio (310), followed by Lingsugur (283), Naldrug (265), Gulbarga (197), Aurangabad (171), Warangal (124), Raichur (119) and Sirpur Tandur (113). There are four other districts which show proportions varying from 48 in Nalgonda to 5 in Mahbubnagar, while five districts show no proportions at all.

Taking the total of these two sub-divisions, which make up the ratios borne by the immigrants from contiguous districts, it is seen that the Provincial proportion (554) is exceeded in eight districts, with ratios varying from 939 in Nander to 647 in Raichur, Lingsugur (549) coming next below the Province (554). The proportions in the other districts range from 503 in Mahbubnagar to 158 in Elgandal.

- 408.—Immigrants from remote districts of the Province.—Of this class, the Province receives a proportion of 128 per 10,000, which is exceeded in the case of Atraf-i-Balda (611), Sirpur Tandur (224), Medak (194), Parbhani (188), Gulbarga (157) and Naldrug (153). The proportions found in the remaining districts fall below the Province, ranging from 101 in Aurangabad to 32 in Elgandal.
- 409.—Immigrants from remote parts of India.—The Provincial proportion of immigrants from this class of birth place is 227 per 10,000. Here too, the capital comes first with 795 followed by Aurangabad (572), Sirpur

Migration.] Territorial distribution of 10,000 of each birthplace. [Para. 411.

Tandur (518), Naldrug (360), Lingsugur (296), Parbhani (279) and Warangal (247), the proportions in the other districts falling below the Province and ranging from 172 in Raichur to 15 in Elgandal.

410.—Immigrants from other countries.—These may be sub-divided into three classes, (1) Asiatic countries contiguous to India, which gave the Province a ratio of 2 per 10,000, (2) Asiatic countries remote from India, which yielded 4, and (3) other continents, which also supplied 4 per 10,000 inhabitants. In the first sub-division, Atraf-i-Balda and Gulbarga show 5 each followed by Aurangabad (3), Parbhani (2) and eight other districts which show 1 each. In the second sub-division, the proportions are somewhat higher, being 38 in Atraf-i-Balda, 6 in Medak, 4 in Indur, 3 in each of the districts of Mahbubnagar, Nander, Sirpur Tandur and Gulbarga, 2 in each of the districts of Elgandal and Aurangabad and 1 in each of the remaining districts except Warangal and Lingsugur.

In the last sub-division, there are only three districts which show any proportions, namely, Atraf-i-Balda, which shows 57, chiefly due to the European element, Raichur (6) and Lingsugur (3).

411.—Territorial distribution of 10,000 of each birthplace.— Varying the method of discussion, we shall now consider the distribution, in each district of this Province, of 10,000 persons of each birthplace. The following statement accordingly furnishes this information.

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. 411.] Tor	ritorial distribution of 10,000 of each	birthplace. [Migration
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Lingsugur.	*	1,312 1,312 1,554 58 64
Raichur.	6. 1. * *	260 450 1153 11,241 11,241 11,241 11,241 11,241 11,241 11,241
Gulharga.	2008 * * * * * * * * * * * * * * * * * * *	1,159 1,159 1,159 1,159 1,159 1,156
Sirpur Tandut.	* * * * * * * * * * * * * * * * * * *	2,072 2,072 3 49 49 28
.inandrast	* * * * * * * * * * * * * * * * * * *	3.423 3.423 231 156 470 11,378 11,378
.TalsitI	295 29 1077 2 29 29 29 29 29 29 29 29 29 29 29 29 2	33 145 115 11 11 145 178
Nahlrug.	** * * * * * * * * * * * * * * * * * *	218 95 95 38 38 101 101 153
Younder.	2 * * * * * * * * * * * * * * * * * * *	1,271 1,271 86 180 150 150
Birb.	4 * * * * * * * * * * * * * * * * * * *	101 133 1,612 461 17 169 178
Aurangabad,	6 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	2,531 2,490 157 1,755 1,924 1,924 1,711
Medak,	8 2 2 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	136 136 177 177 39
Judur,	20 20 20 20 20 20 20 20 20 20 20 20 20 2	38 33 39 47 1 194
Flgandal.	2 8 8 1 1 1 2 2 8 8 8 8 8 8 8 8 8 8 8 8	1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1
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18ganduddaM	9,44,0 11,12,12,13,13,13,13,13,13,13,13,13,13,13,13,13,	67 22 22 22 22 210 61 61 75
Attaff-i-Balda.	2.12.00 * * * * * * * * * * * * * * * * * *	252 123 36 129 129 94 94 129 129 65 65
Total City and	2.22 2.22 2.22 2.22 2.20 2.20 2.20 2.20	7,072 2,35 2,43 2,43 3,550 10,000 10,000 10,000 10,000 10,000 10,000
Suburba including Secundera	2,808 152 162 111 113 113 114 114 114 114 115 115 115 115 115 115	6,667 10,000, 6,418 7,072 207 243 207 243 3,850 3,850 10,000 2,191 2,379 3,601 4,925 3,601 4,925 3,601 10,000 10,000 10,000 10,000 10,000
City.	0.0. 4.0. 0.0. 0.0. 0.0. 0.0. 0.0. 0.0.	3,333 654 46 46 46 36 312 1,324 1,324 1,324 1,324 1,1324 1
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Birthplace,	::::::::::::::::::::::::::::::::::::::	
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	Hydershad Mara'-i-Balda Mahubangar Nalgonda Narangal Indur Medak Antangshad Birh Birh Birh Birh Birh Rander Nadhrug Birh Rander	Assam Bengal The Berrar Bombay Burma Cort Cort Matras Morth-West I Punjah Madamans

STATEMENT No. 208.—Continued.

igration.] Ter		on o	f 1	0,000 of each birthpl			. 41
Lingengur.	285 10, 285 10, 351 10, 180 10, 18, 10, 10, 11, 10, 11, 11, 10, 11, 11, 11		538 10,000	10,000 63 10,000 714 10,000 714 10,000 10,000 10,000 10,000 10,000	56 10,000 33 10,000 10,000	i z	72 10,000
.tudəisH	173 172 649 	115	445	91 3.333 6,429	127	122	127
Gulbarga.	165 244 576	366	563	2,311 .:. 566 1.964 .:. 714 2,1114		346	783
Sirpur Tandur.	: : : : : : : : : : : : : : : : : : :	527	201		150	4	124
Parbhani,	10,000 76 2,046 	1,017	669	880	241	232	365
Bidar.	37.5	165	783	233 258	235	226	311
.garthay.	175 175 282 282 	398	564	391 7114	210	202	238
Nander.	149	273	549	357	382	369	3,8
-daif	995	419	258	323 565 465 513	102	86	201
Aurangahad.	 1,176 10,000 1,219 1,776	1,370	719	1,662	395	381	657
Medak.	386 38		316		457 	445	356
Indur.	8 8 67	i I,	554	314 5,357 233 	528	509	498
Elgandal.	10,000		950	37 715	364	350	273
Waringal,	35 176 176 176 176 176 176 176 176 176 176		7	: : : : : 2	37:		e -
Nalgonda.			242	1,163	36 110 	_	92
Mahhubnagar.	35 38		286	2,903	: : 34]	- 1	283
- Attat-i-lattA	61 92	245		12 1 1 2	305	336	
Total City and Suburbs.	3 9,220 3 9,298 3 9,298 3 3,241 5 8,881 7 7,927	ಜ_	354	6.038 6.038 7.72 6.038 7.72 7.72 7.609 7.74 7.74 7.74 7.74 7.74 7.74 7.74 7.7	8,547 5,523 0 10,000 0 10,000		4,927
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City.	1,795 1,795 1,795		<u> </u>	2,581 1,041 1,041 2,151 8,57 6,046 	3,378		2,917
		Total Feudatory States	A OTAL AS, I LOVINCE AND SEAKS IN INDIA			rom India	Total B, Asia beyond India
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STATEMENT No. 208.—Concluded.

Para. 411.] Territorial distribution of 10,000 of each birthplace.

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Lingsugur.		55			<u> </u>	= . :	<u>۔</u> :	<u>.</u> :	- :	- :	<u>-</u> :	<u>-</u> :		455 1		<u>-</u> :	171			<u> </u>	<u>~</u> :	 			314	538
Raichur,		7	:	:	:	:	 :	 :	 :	:	299	:	:	454	:	:	35	<u> </u>		::	 :	<u> </u> 	901	70	1,801	1
Gulbarga,		:	:	:	:	:	:	:	 :	:	:	:	:	:	:	:	:		:	::	:	 			: :	263
Sirpur Tandur.		:	:	:	:	:	:	:	:	:	:	:	:	:	:	:	:		:	: :	:	-		:	: :	201
Parbhani.		:	:	₹	:	:	:	:	:	:	:	:	:	:	:	10,000	=		:	: :	:	ĺ		:	::	669
Lidar.		:	:	:	:	:	:	:	:	::	9	:	:	:	:	:	11		:	: :	:			:	::	782
Naldrug.		:	:	:	:	:	:	:	:	:	:	:	:	:	:	:	:		:	: :	:		4 493		: :	563
Nander,	0		:		:	:	:	:	:	:	:	:	:	:	5,000	:	6		:	: :	:	Ī		:	: :	549
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Medak,		1 2	101	:	:	:	:	:	:	:	:	:	:	:	:	:	17		:	: :	:		;		13	316
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Elgandal.			: :	:	:	:	:	:	:	:	:	:	:	:	: :	:	29		:	: :	:		:		:	949
Marangal		606	1	:	:	:	:	:	. 62	3	:	:	:	:	:	:	58		:	: :	:		577	:	:	740
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Total City and Subutba,	989	160.6	9.950	1000	10000	1000	000	6.667	6,657	5,23	5		100	207	3 •	:	9,700	9	8888	9,839	9,495		3,462	10,00	6,872	360
Suburds includ- ing Secunders- ,bad	27.9		9 950	9			000	6,66	6,667	7 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	200			201,02		:	9,680		_	3,710	4,748		3,462	10,000	6,872	252
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* The districts against which the assertisk is shown contain such numbers as do not yield any proportions in 10,000.

Migration.]

British territory in India.

[Para. 413.

412.—H. H. the Nizam's dominions.—Of 10,000 persons born in the capital, 2,507 are found in the City and 5,808 in the suburbs, giving, a total of 8,315 in the capital. Atraf-i-Balda takes up 532, followed by Gulbarga (223), Aurangabad (126) and Naldrug (119). In the remaining districts, the numbers vary from 97 in Parbhani to 21 in Nander and 7 in Sirpur Tandur. In all the districts, except Atraf-i-Balda (8,871) and Medak (8,792), out of a native population of 10,000 in each, the proportions of natives found, nowhere fall below 9,114 (Birh), but rise to so high a figure as 9,969 in Sirpur Tandur.

Taking the total population of this Province to be 10,000, the largest number (980) is found in Elgandal followed by 806 in Bidar, 737 in Warangal, 699 in Parbhani, 688 in Aurangabad and 602 in Mahbubnagar. The proportions in the remaining districts vary from 572 in Indur to 195 in Sirpur Tandur, while the City shows 99, which, with 211 in the suburbs, makes up 310 for the capital, placing it above the last named district.

413.—British Territory in India.—All the immigrants from Assam. Coorg and the Andamans were enumerated in the capital. Of 10,000 born in Burma and found within the dominions, 9,687 were counterated in the capital. 156 and 157 persons respectively having been returned in the districts of Parbhani and Aurangabad. These two districts contain contonments of British troops, wherefore our conjecture, regarding the Burman born population being found in the ranks of the military or the servants attached thereto, is further Of the immigrants from Oudh, the overwhelming majority, represented by 9,177 per 10,000 is found in the City and the suburbs. The remaining immigrants are distributed over four districts, Warangal (740), Elgandal (38), Atraf-i-Balda (35) and Nalgonda (10). 7,072 out of every 10,000 Bengalis are found in the capital, the remainder being found distributed more or less evenly in the majority of the districts, the proportions varying from 772 in Lingsugur, 596 in Aurangabad and 327 in Parbhani to 33 in Bidar and 17 each in Elgandal and Nander. More than half the Punjabis are found also in the capital, the districts containing proportions in 10,000 of from 973 in Aurangabad and 845 in Parbhani to 28 and 15 in Sirpur Tandur and Raichur respectively. In the case of the immigrants from the North-West Provinces also, nearly half were enumerated in the City and the suburbs. The districts that show highest figures against this birthplace are Aurangabad (1,924) and Parbhani (1,378), while the remaining districts returned from 437 in Raichur and 201 in Elgandal to 26 in Nalgonda per every 10,000. Of 10,000 natives of the Central Provinces enumerated within these dominions, 3,850 were returned in the suburbs, 2,072 in Sirpur Tandur and 1,755 in Aurangabad, while in the remaining districts, the numbers returned varies from 470 in Parbhani to 7 in Nalgonda. The suburbs (2,191) as well as the districts of Lingsugur (1,554), Raichur (1,241), Nalgonda (916), Warangal (394) and Mahbubnagar (210) returned the highest numbers of Madrasis. Very few immigrants from Bombay or the Berars were found in the capital, the proportions for 10,000 from each of these Aurangabad (2,490), Naldrug birthplaces being 236 and 243 respectively. (2,382), Birh (1,612), Lingsugur (1,312) and Gulbarga (1,159), returned the highest numbers of immigrants from Bombay, while the other districts returned much less. Of the immigrants from the Berars, the highest numbers were found in Parbhani (3,423), Aurangabad (2,531), Sirpur Tandur (2,137) and Nander (1,271) Para. 416.] Territorial distribution of 10,000 of each birthplace.

Migration.

followed by the other districts with proportions ranging from 133 in Birh to unity in Nalgonda.

414.—Indian Feudatory States.—All the immigrants from Baroda, the Madras States and Pondicherry were enumerated in Parbhani, Elgandal and Aurangabad respectively. Over 92 per cent of the natives of Mysore and Kashmere, found within this Province, were enumerated in the capital. In the case of Mysore, Lingsugur (288), Raichur (173) and Atraf-i-Balda (92) take up the next highest proportions, the remainder being made up by the other districts of the Telingana. Besides the capital, there are three districts that returned natives of Kashmere, namely, Lingsugur (351), Warangal (176) and Naldrug (175). Of 10,000 natives of the Central Indian States, 8,881 were enumerated in the City and suburbs, 649 in Raichur, 282 in Naldrug and 188 in Lingsugur, while out of a similar number of Goanese, the capital returned 7,927, Aurangabad 1,219, Parbhani 366, and Gulbarga and Lingsugur 244 each. The natives of the Rajputana States were returned in every district, the capital taking up the highest figure (3,241), followed by Parbhani (2,046), Aurangabad (1,176), Birh (995) and Nander (539), the proportions in the remaining districts falling below 379 in Bidar.

415.—Other countries.—The majority of the immigrants from the other countries of Asia, from Europe and the other continents were enumerated in the City and the suburbs, wherefore it can serve no useful purpose to enter into the details of each. It is only the natives of Afghanistan and Arabia that find a pretty uniform distribution among the districts, the reason for which has already been pointed out.

416.—Territorial distribution of 10,000 of each birthplace.—The subjoined statement is an abstract of the foregoing, and depicts in a concise form the distribution, among the different districts of this Province, of 10,000 persons of each class of birthplace.

STATEMENT No. 209.

		A. Born	Born	B. IN CONTIC DISTRICTS	UOUS	C. Remote	D.		E. HER ASIA COUNTRI		F.
Distric	i.	in the District (Indi-genous.)	in this	in other Provin- ces.	Total,	Districts of this Province.	Remote parts of India.	conti- guous to India,	remote from India,	Total.	Cther Conti- nents.
Atraf-i-Balda in	duding (City									
and Suburbs		592	1,197		992	3,336	2,450	2,596	6,069	5,212	8,956
Mahbubuagar	•••	605	634	31	531	279	107	147	828	283	12
Nalgonda	•••	558	528	274	484	174	246	48	108	92	l
Warangal	•••	749	575	973	643	477	806	12	36	30	6
Elgandal	•••	1,024		*	270	241	65	37	350	273	l .
Indur	•••	579	524		435	243	60	464	509	498	
Medak	•••	313	518		430	481	91	86	445	356	4
Aurangabad	•••	705	391	1,294	546	568	1,815	1,503	381	656	2
Birh	•••	554	577	1,823	790	161	350	513	98 369 202	201 379 238	16
Nander	•••	535	1,121		929	260	340	409			
Naldrug	•••	543	561	1,574	735	673	893	348			45
Bidar		825	552	99	474	343	87	568	226	311	
Parbhani	***	680		349	874	1,025	860	770	232	365	
Sirpur Tandur		197	101	240	124	353	459	61'	144	124	
Gulbarga	•••	559	592	1,174	691	689	330	2,114	347	783	
Raichur	•••	445	510	560	519	316	338	140	122	127	553
Lingsogur	•••	537	311	1,609	533	381	703	189	34	72	406
	Total	10,000	10,000	10,000	10,000	10,000	10,000	10,000	10,000	10,000	10,000

^{*} The number against this district does not show any appreciable proportion per 10,000.

Migration.] Variation in each birthplace between the two censuses. [Para. 417.

Of 10,000 persons born within the Province, Elgandal takes up the highest proportion (1,024). Bidar comes second with 825, followed by Warangal (749) and Aurangabad (705). Parbhani and Mahbubnagar take up between 6 and 700, while all the remaining districts, except Raichur (445), Medak (313) and Sirpur Tandur (199), show proportions in 10,000 falling between 5 and 600.

Of 10,000 persons, belonging to the class of interprovincial immigrants from contiguous districts, Atraf-i-Balda (1,197) and Nander (1,121) contain the highest numbers. Parbhani comes a fair third with 982, followed by Mahbubnagar (634). In the remaining districts, except Aurangabad (391), Elgandal (326), Lingsugur (311) and Sirpur Tandur (101), the numbers fall between 592 in Gulbarga and 510 Raichur.

Of 10,000 immigrants into the Province from the adjoining British Provinces, Birh leads with the highest number (1,823) followed by Lingsugur (1,609), Naldrug (1,574), Aurangabad (1,294), Gulbarga (1,174) and Warangal (973), the six other districts that show any numbers under this head, appropriating proportions ranging from 560 in Raichur to 31 in Mahbubnagar.

In the last para but one, we touched upon the distribution of the interprovincial immigrants from contiguous districts. Now, looking at the distribution of the immigrants of the same class from remote districts of the Province, it is noted that Atraf-i-Balda takes up about a third of this class. Parbhani has the next highest proportion (1,025), while the proportions in the other districts vary from 689 in Gulbarga, 673 in Naldrug and 568 in Aurangabad to 161 in Birh.

Of 10,000 immigrants from remote parts of India, the district of Atrafi-Balda appropriates the largest number (2,450), followed by Aurangabad (1,815), Naldrug (893), Parbhani (860), Warangal (806) and Lingsugur (703), while the remaining districts take up between 459 (Sirpur Tandur) and 60 (Indur).

In the case of immigrants from Asiatic countries outside India, the proportions are shown under two heads, contiguous to India, and remote from India. The proportions of the former are more evenly distributed among the districts than the latter. Thus, of 10,000 natives of the contiguous countries, 2,596 are found in Atraf-i-Balda, 2,114 in Gulbarga, 1,503 in Aurangabad, 770 in Parbhani, the numbers in the remaining districts ranging from 568 in Bidar to 12 in Warangal. But in the case of the natives of Asiatic countries remote from India, Atraf-i-Balda alone takes up more than half (6,069) the proportions in the remaining districts varying from 509 in Indur to 36 in Warangal.

Lastly, in the case of immigrants from other continents, Atraf-i-Balda exhibits the highest proportion, (8,956), followed by Raichur (553) and Lingsugur (406). There are only six other districts that show any proportions, namely, Naldrug (45), Birh (16), Mahbubnagar (12), Warangal (6), Medak (4) and Aurangabad (2).

417.—Variation in each birthplace between the two censuses.—In the following statement is depicted the variation in the number of persons enumerated at the two Censuses, as born in the same place and found within these dominions, as well as the percentage of such variation, differentiated under either sex.

STATEMENT No. 210.

Para. 417.] Variation in each birthplace between the two censuses. [Migration.

							Воті	Воти sexes,				⁷³ 	MALES.					Ä	FEMALES.			
		Birthplace.	• अ ह ि			1891.	1881,	Difference.	Percentage,	<u>'</u> မိ	1891.	1881.	Diffe	Difference.	Perces	Percenage.	1891.	1881.	Diffe	Difference.	Pen	Perentage.
Hyderabad Atraf-i-Balda	::	::	::	: :	: :	853,920 839,563	304,540	+ 49,380 - 11,819	+1	16.2	173,151 175,146	146,961	+1	26,190	+1	17.8	180,769	157,579	+1	23,190 8.970	+1	14.7
					Total	693,483	655,922	+ 87,561	+	57	348,297	324.756	+	23,541	+	-1:5	345,186	330,966	+	14,220	+	4.2
Makhahana			į			673 199	532.245	+ 140.877	+	7.9	341 104	968 794	1	79.380	4	0.96	810 065	162 690	1	1 8	1	10.50
Manon nuagar Nakonda	: :	: :	: :	: :	: :	627,341	498,398	+ 128,943	+	25.8	318,995	253,332	++	65,663	 	25.9	308,346	245,066	+ +	63,280	+	2,5
Warangal	:	:	:	:	:		673,588		+-	0.2	417,872	343,382	+-	74,490	+	21.6	394,130	330,206	.	53,924	+	19.3
Elgandal	:	:	:	:	•	-	566,669	+ 88.348	 	מימ	397.845	984,396	+-+	86,956	+-	5.4.5	539,975	466,872	+-	73,103	+-1	15.6
Medak	: :	: :	; ;	: :	: :	372,581	285,650		+	9 4	188,267	142,971	-+	45.296	-+	31.7	184.314	142.679	- +	11.635	 	20.1
Aurangabad	:		:	:	•	772,368	694,174	+ 78,194	+-	1.5	393,993	354,826	+	39,167	+	11.0	378,375	339,348	+	39,027	+	11.5
Birh	:	:	፥	፥	:	636,988	563,497		+	9.0	328,198	289,130	+	39,068	+	13.5	308,790	274,367		34.423	+	12.5
Nander	:		:	:	•		369.095	30,421	1	N 0	305 979	190,469	 -	45,718	1 -	8.7.1	298,595	343,298	1 -	44,703	I -	13.0
Rider	: :	: :	: :	: :	: :	937.409	546,335		+	3.5	473,449	278,316	- - -	195,133	 	0.0	463.960	268.019	- ++	105.041	- +	ν ς. 2007
Parbhani				i			559,890	+ 183,382	+	12.6	379,659	286,143	-+	53,516	-+-	32.6	363,313	273.747	-+	39.566	-+	32.7
Sirpur Tandur	-	:		:	:		193,775		+	6.9	104,337	98,291	+	9+0*9	+	6.1	102,832	95,484	+	7,348	+	9.4
Gulbarga	:	:	:	፥	:		890,987	•	+	8.4	314,900	195,661	+	119.239	+	6.09	304,632	195,326	+	100,306	+	6,55
Raichur	:	:	:	:	:	490,281	303,408		+	9.19	248,815	153,049	+	95,766	+	62.2	241,466	150,359		101,16	+	 8
Lingsugur	:	:	:	፥			303,264	+ 277,237	+	*	293,433	153,862	+	139,571	+		287,068	149,402	+	137,666	+	
Sherapur		ł		:	:	:	270,273		3			066,991	1	066,951	- 100	Э р. с.	:	133,323		3,323	1 18	op. c.
				Total F	Sarnatic	Total Karnatic 1,690,314	1,267,932	+ 422,382	+	33.3	857,148	639,522	+	217,626	+	34.0	833,166	628,410	+	204,756	+	32.2
	•								1	_												
Unspecified	:	:	:	:	i	. 26,277	555,579	- 529,302	1	95.2	12,697	286,752		274,055	ŀ	95.2	13,580	268,827	1	255,247	ı	6.76
	Total	Н. П.	the Niza	sm's do	mini ns	Total H, H, the Nizam's domini ns 11,151,767	9,612,282	+1,539,485	+	16.0	5,678,434	4.879,160	+	799,274	+	16.3	5.473.333	4,733,122	+	740,211	+	15.6
Азват	į	፧	÷	:	:		:	+	Increase in	in-	-		+	-	Іпстсаке іп-	Re in-	2		+	2	Incre	Increase in-
					÷		3		תניוון	. :	0	-			dennite.	life.					deti	definite.
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Bombay		i	:	:	: :	159,728	107,695		+	8.3	69,250	50.620	+	18,630		36.8	90,478	57,075	++	83,403	++	22.45 5.65 5.75
Burma	: :	:	: :	: :	:	787	13 287	+ 2023	+!	109.3	. 61 3 809	240 2007 2004	+	9 895	+ 1	154.1	73	9,4		33	+	22.5
							0.00	Į	_	-		5					1 0/6.7	2,302		9,010	,	, y

STATEMENT No. 210.—Continued.

gra	tion.] Var	iation	in	each b	irtl	Mig iplace						o censuse	s. [— Par	·a.	12 41
	•	Percentage,	Increase in definite,	+ 72.7	Increase indefinite.	+ 9.4	+ 33.0 Increase in- definite.	+ 68.2	Increase in-	- 100 p. c.	- 8475	Increase in-	Do. 13.7 - 33.5 - 100 p. c. Increase in-	+ 33.3	+ 136.5	6.91 +	100.0
	м ж.	Difference,	2	18,753	682 975	293	233	67,722	35	223	192	2,091	767 199 575 2	10,573	12,496	820,429	1
	FEMALES.		+	+ 56	3,105	3,105 +	۲ + ا ا	+ +	+	- 422	- 122	+	++11+	++	+	+ 1	4
		1881,		25,795	•			99,233			2	i	5.584 5.94 5.75	2,157	9,152	4,841,507	
		1891.	4	44,548	546	8,398	938	166,955	35	i	35	2,091	6,351 395	20 12,703	21,648	5,661,936	×
		Percentage.	Increase in- definite.	+ 64.5	- 53 Increase in- definite.	+ 23.3	F 47.7 Increase in- dennite,	+ 51.5	Increase in	- 100 p. c.	9.29 -	Increase in-	10. 10. 1.6 1.6 1.6 1.6 1.6 1.6 1.6 1.6 1.6 1.	+ 142.4 + 398.7	+ 128.4	+ 17.4	0.527
	z.	Difference.	40	18,294	404 2,156	1,752	971	51,874	37	258	221	2,464	3,731 3,731 562 4	47 12,963	18,103	859,251	
	MALES.	<u>~</u>	+	+	1+	+	++	+	+	1	1	+	++11+	++	+	+	-
		1881.		28,348	7,517	7,517	2,(185	100,709		258	258		8,962 1,026 564	33 3,251	14,094	4.993,963	•
		1891.	'n	46,642	7,113 2,156	95,6	3,006	152,583	37	:	37	2,464	34 12,693 669 2	80 16,214	32.197	5,863,214	8
		Percentage.	Increase in- definite.	+ 68.4	- 10.2 Increase in- definite.	+ 19.2	+ 43.9 Increase in- definite.	8.65 +	Increase in-	- 100 p. c.	- 85.1	In rase in-	Do. Do. 36'9 1 34'3 1 99 8 1 Increase in-	+ 1083 + 4352	+ 131.6	+ 17.2	1.00
SIAIEMENI	XES,	Difference.	12	37,047	3,131	2,045	1,234	119,596	72	485	413	4,555	58 4,498 556 1,137	52 23,536	30,539	1.589.680	60
	Воти явкея,	<u>ā</u>	+	+	1+	+	++	+	+	1	1	+ 	++11+	++	+	+	-
2	&	1881.		54,143	10,622	10,622	2,740	199,942		485	485		14.546 1,620 1,139	48 5,408	23.246	9.835.470	
		1891.	12	91,190	9.536 3.131	12,667	3,944	319,538	72	:	72	4.555	19,044 1,064 2	100 28,944	53,845	Total A. Province and States in India 11,525.150	10
	<u>,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,</u>			<u> </u>	i i		i :		:	:	g	:	7:::::		<u>,</u>	ja	
			:	:	; ;	Provinc	: :	CTHE	÷	:	iy Siat	:	:::::	: :	ry Stu	o in Ind	
			:	:	: :	-West]	::	Total British territory	:	:	Total Bombny States	÷	:::::	::	Total Foud tory Stat 8	d Near	
		lace.	:	:	::	Total North-West Provinces	::.	Total	:	:	Tota	:	::::: 3	: :	Tetal	3.4 × 5.11	
		Birthplace,	:	:	: :	Total	: :		:	፥		:	malk Err	(Chul)		. Provi	
			:	፥	vinces 		: :		:	:		፧	 States ent (Po	tlement d		Fotal A	
			•	:	est Pro-		: : 3		:	States		:	na India S States	s Ser		• 7	T at
32			Coorg	Madras	North-West Provinces Oudh		P սոյոն A ովո ուսո		. Barola	Bombay States		Myeore	Kashmer Kaphusna	Portugues Settlement (Gal) India unspecified			Rolm histan

Para. 417.]

STATEMENT No. 210,-Continued.

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	1	Dirtuplace,	g.				1891.	1881,	Diff	Difference,	Percentage.	e. 1891,	1881.	 _:	Difference,	~	Percentage,	1891.	1881.	*Difference.	enœ.	Percentage.
Afghanistan Yaghistan	: :	: :	::	::	::	::	1,437	775	++	662	+ 85.4 Increase in-		1,212	96	++		+ 103'3 Increase in-	225	179	+	94.	9.52 +
Turkistan Turkey in Asia Nepal China Strait Settlement (Malaya)	 t (Malay;	: : : : : : : : : : : : : : : : : : :	:::::	:::::	:::::	::::	28 · 78 · 26	800 80 80 80 80 80 80 80 80 80 80 80 80	+1+++	55 824	definite. + 89.4 -100 p. c. + 600.0 + 95.6 + 200.0		. 24 . 28 . 28 . 28 . 28 . 28 . 28 . 28	48441			definite, 79-1 100 p. c. 775-0 157-1	1 00 10	# # # 4 6			finite, finite, - 28'5 - 100 p. c. + 425'0
Ceylon	:	:	:	:	፧	:	8	17	+	*	+ 233.5			2	- - 1	+ +	41.6	. 4		+ +	- 0	Increase inde- finite. + 180'0
T	Total Asiatic countries adjoining India	tic cou	ntrics ac	Joining I	India.	<u> </u>	1.651	970	+	681	+ 70.5		1,362 7	04.	+ 622	+	84.1	289	230		. 8	+ 256
Persis Arabia Chinese Tartary	:::	:::	:::	:::	:::	-:::	186 • 4,810	138	+1+	848	+ 847 - 14'9 Increase in-	7 155 9 4,120 1- 1		55	+ 1 + 553 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		+ 103.9 - 5.7 Increase in-	31 690 3	1,281	114	591	- 50.0 - 46.1
Asia unspecified	:	:	:	:	:	!	-		+	-	definite, Do					defi	definite,	· 14		- +		finite.
	Ħ	otal Asi Total I	Total Asia remote from India Total B. Asia beyond India	e from	India., Irdia		5001	5,792		791				·'			3.3	725	1,343		618	460
				,		<u> </u>	700'0	50,0	1	2	1	2,638	161 °C 85	!-	+ 447	+	9.8	1,014	1,573	1	539	- 35.1
England Scotland Ireland Halover Malta	:::::	:::::	:::::	:::::	:::::		2,329 105 998 10	2,145 381 430	+1+1+	184 276 568 568 10	+ 8.5 - 72.4 + 132.0 -100 p. c.	2,126 1 98 0 904	26 1,949 38 360 34 388	+ + + 	262 7 262 7 516		+ 9-1 - 72-7 + 132-9 -100 p. c.	203	196 21 42	+++	25 t	+ 123.8
France Belgium Holland Denmark	::::	::::	::::	::::	::::	::::	8 - 1 8	₽ ®	11++	8	definite. - 70.7 - 12.5 Indefinite. Do.		2 4 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	2 5 1 1 + +	100		finite. 69.5 20.0 efinite.	, ww .	38		n 8	finite.
Austria	÷	:	:	:	:	-;-	 80	-61	+	-	0.0%		 ຫ	-		+	0.008	:	-	- 1		finite.

STATEMENT No. 210.—Concluded.

Migra			riation in each birth					ens	suses	• [Para,	$\frac{125}{417}$
		Percentage.	- 100 p. c. Indefinite. Do 95'2	0	- 100 p. c. - Du. - SS o. Indefinite. - 100 p. c.	- 62.2	ဒီသို့	+ 575°0	+ 100 p. c.	0.001 -	Indefinite.	6.91 +
	Fenales.	Difference.		+	1 + 1 + 1	- 28	1 4 2 7	- 23	+ .	+	4 +	+ 820,454
	Д	1881.	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	327	4 4 5 1	\$+	3	7	1	1		4,843,457
		1891.		328	5	17	27	72	2	7	287	5,663,911
		Percentage.	100 100 100 1	+ 13.6	- 100 p. c. - 80°0 - 78°1 - 100 p. c. +2.400 p. c.	- 54.4	0.008 +	0.08	Indefinita - 100 p. c.	+ 400.0	- 100 p. c. Indefinite	+ 17.4
<i>.</i> .	Males.	Difference.		+ 390	11 111	86	+	+ 2+	+-	+	- + 973	+ 870,592
oncludec	W	1881.	13 13 15 15 15 15 15 15 15 15 15 15 15 15 15	2,800	1 1 1 1 2 2 2 2 3	180	n	3	1	-		5,002,137
210.—C		1891.	কুল কন্তনত	3,190	31	21 26	27	12	3	ç	973	5,673,129
TEMENT No. 210.—Concluded.		Percentage,	8 8 44	+ 12.5	1 100 P. c. 100	0.99 -	- 100 p. c. + 800'0	+ 671.4	+ 600 p. c. - 100 p. c.	+ 250.0	- 100 p. c. Increase in- detraire,	+ 17.2
TEME	EXE.	Difference,		H 391	11111+1	- 126	+ + 48	+ 47	+1	+ 5	+ 1,560	+1,691,446
STA	Born Senes.	1881. I		8,127 +	-9-36-69	225	-9	. ' '		. 2	-	9.845,594
		1891.	25 2 2 2 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	3,518	36 62	8	2	法	7	1	1,560	
		Birthplace,	11111111	Total C, Europe		Total D. Africa		Total E, America		Total F. Australia	orld	Grand Total 11,537,040
			Russis		Cape Colony Egypt Cape of Good Hope Abyshia Mauritius Africa unspecified Zanzibar		Canada America unspecified		Australia Tasmania		At Sea Unspecified of the world	

Para. 419.]

Immigrants from India.

[Migration.

418.—Indigenous population.—The indigenous population of this Province shows an increase in both sexes, of 16 per cent, corresponding to an actual increase of 1,539,485 persons, made up of 16'3 per cent in males, corresponding to an actual of 799,274 males, and of 15.6 per cent in females, corresponding to an actual of 740,211. It is satisfactory to note that against 555,579 persons of both sexes who were returned in 1881 without any birthplaces being specified within these dominions, we have at this Census only 26,277, or 95.2 per cent less. The only districts that show a decrease in their native population are Atraf-i-Balda, exclusive of the capital, (33 per cent) and Nander (12.9 per cent). The decrease in Atraf-i-Balda is to be accounted for by more than one cause. In the first place, Bolarum with its population of 13,207 in 1881, was transferred from the district of Atraf-i-Balda and included as one of the suburbs of the City at this enumeration. In the next place, the Baghat Taluq with a population of 12,460 in 1881, was transferred to the Medak district. The third reason is, the immigration into the capital which may be looked upon as of a quasi-permanent character in the case of service, &c., and purely temporary, in the case of the sightseers who came from the adjoining native villages to witness the Moulali Urus, which festival happened to come off at the same time as the final Census, not to say anything of the hundreds of cartmen, banjaras, litigants, &c., who crowd into the capital every morning on business. As regards the decrease in Nander, the only explanation that could be thought of, has already been given in Chapter II. Of the districts contiguous to Nander, Bidar shows a phenomenally high increase (71.5 per cent) and Parbhani (32.6). Naldrug, though not contiguous shows such a high percentage of increase as 58.6. It looks natural therefore, that the people of Nander have emigrated to these districts.

The districts of the Karnatic division, Gulbarga, Raichur and Lingsugur, which among themselves now include the district of Shorapore returned in the 1881 Census, show an increase of 33.3 per cent in both sexes, being made up of 34 per cent in males and 32.5 in females. The high increase is, as already pointed out in the second Chapter, due to the after effects of famine.

Mahbubnagar, Nalgonda and Warangal show the next highest percentages of increase, namely, 26:4, 25:8 and 20:5 per cent respectively. These rates have also been attributed to the after effects of the severe distress almost amounting to famine which was felt in them and which caused a considerable decrease in their population in 1881, but which has considerably been recouped in the subsequent intercensal period. The rates of increase in the remaining districts vary from 6:9 per cent in Sirpur Tandur and 11:2 per cent in Aurangabad, to 16:8 per cent in Elgandal, except in the case of Medak which shows an increase of 30:4 per cent in both sexes. This requires explanation.

419.—Immigrants from India.—Coming next to the variation in the natives of British Provinces found within these dominions, we note that no persons from Assam, Coorg, Oudh and the Andamans were returned in 1881, which therefore renders comparison impracticable. Regarding the 3,131 immigrants from Oudh, it may be remarked that a certain proportion of those was returned in 1881 against the North-West Provinces. We are confirmed in

Immigrants from other parts of the world.

Para. 422.

this view, when we observe that the North-Western Provinces show a decrease of 1,086 persons, which yields a percentage of 10.2.

The Berars come next with the highest proportion of increase (306.5 per cent), corresponding to an actual immigration of 33,059 persons composed of 14,562 males and 18,497 females. The excess in the case of females may be due to the social exchange of girls in marriage; but the large numbers of men who have immigrated into this Province, leads us to believe that better facilities exist within these territories for earning a livelihood. Burma gave us 70 and Bengal 625 persons during the decade, which, however, give such high percentage of increase as 109.3 and 103.1 per cent. Madras (68.4 per cent), yielding 37,047 and Bombay (48.3 per cent), yielding 52,033 persons of both sexes come next. Lastly comes Punjab with an increase of 43.9 per cent represented by 1,204 immigrants. Strangely enough the Central Provinces show a decrease of 6,505 persons or 48.9 per cent. The reason for this decrease is not evident.

Among Feudatory States, Baroda (72) and Mysore (4,555), and the French Settlement of Pondicherry (6), have made their appearance for the first time in the list of places that have supplied migrants into this Province. As in the case of Oudh, there is reason to believe that a certain proportion of the Mysoreans were returned in 1881 against Madras. Again, persons who were returned in 1881 as having come from Madras and Bombay States may have, at this Census, been returned against Madras and Bombay respectively. The decrease in the Central Indian States as well as in the Central Provinces noted above may have been due to their being merged in India unspecified. The increase represented by Rajputana (30.9) is almost normal.

- 420.—Immigrants from Asia beyond India.—Among Asiatic countries, outside India, Afghanistan furnishes the largest actual increase (662) and Arabia, the largest decrease (844). Nepal and Persia come next as regards increase with an actual of 48 in each case. Curiously, Turkey in Asia, which returned 100 in 1881, altogether disappeared at this enumeration. Further, the decrease in Arabia is of sufficient magnitude to yield a decrease of 1.6 per cent in the number of immigrants from Asiatic countries beyond India.
- 421.—Immigrants from Europe.—In the case of European countries, Ireland and England show the highest increase of 568 and 184 persons respectively and Scotland shows the highest decrease of 276 or 72.4 per cent. The increase in Ireland and decrease in Scotland must be due to the transfer of a Scotch regiment and its being replaced by an Irish one, as the Scotch and Irish females show variations of 14 and 52 only. The number of unspecified Europeans has decreased by nearly 95 per cent. The variations in the other European countries except France, Germany, Italy, and Malta are insignificant.
- 422.—Immigrants from other parts of the world.—In the remaining countries of the world represented in Hyderabid, Abyssinia shows a decrease of 148. Zanzibar comes next with a loss of 30, which is more than made up by 60 in Africa unspecified. America shows an increase of 48 while Canada which returned 1 in 1881, disappears. These variations are more than

Section	III.—Proj	portions	of	the	Sexes.
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[Chapter IX.

128

Para. 423.]

Proportions of the Sexes.

[Migration.

made up by the 1,560 persons (973 males and 587 females), who have been returned as immigrants from unspecified parts of the world.

Section III.—PROPORTIONS OF THE SEXES.

423.—Proportions of the Sexes.—We next proceed to consider the proportions subsisting between the sexes, of persons born in each of the districts of this Province as well as in other Provinces and countries, but found in each of our districts. The subjoined statement depicts this information in a tabular form.

211.
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Migre	ation.]	Proportions of the Sexes.	[Para.	423.
•	.tuzuszakI	731 1,861 1,861 1,861 1,991 643 643 643 643 643 643 643 643 643 643	385	1,181
	Faichur,	857 400 1,412 647 783 783 1,111 884 639 639 639 639 1,048 1,048 1,163 1,183 1,	5,000	s;
	Gulberga.	1,021 1,559 1,559 1,559 1,559 1,084 1,084 1,084 1,084 1,084 1,190 1,100 1,100 1,111 1,111 1,111 1,111 1,113 1,136	359	1,102
	Sirpur Tandur.	No K. No K.	100	1,010
	Parbhani.	No F. 2,667 1,977	368	1,066
	Bidat,	1,101 1,343 1,343 1,343 1,398 1,089 1,089 1,089 1,089 1,410 1,239	433	681
	Nahlrug.	873 833 833 833 833 833 963 963 963 963 963 963 963 972 1,304 1,304 1,504 1,504 1,504 1,504 1,504 1,707 1,717	145	1,683
•	Nander.	741 741 741 1,000 1,000 1,000 1,284 1,016 652 189 1,016 1,190	259	1,307
No. 211	"drit	648 1,000 308 1,000 610 610 610 611 1,163 1,163 1,174 1,714	486	1,709
	.badaynatuA	1,246 1,652 501 571 571 571 571 955 1,212 888 845 677 667 667 673 1,257	304	1,139
STATEMENT	Медяк,	1,168 1,1298 1,146 1,466 1,428 961 1,200 1,200 1,200 1,200 1,100 1	832 756 167	739
STA	Indur.	941 640 771 607 1,039 1,350 994 1,635 948 1,205 1,506 1,506 1,1506 1,006		603
	Elgandal.	701 1,273 1,184 1,278 1,278 1,278 266 7,37 7,37 1,684 1,684 1,684 1,684 1,684 1,787 1,684 1,787 1,884 1,212 1,212 1,212 1,212 1,212 1,212 1,212 1,213	675 62 91 4,000	284
	.lagnaтaW	867 1,093 1,993 1,231 1,231 1,231 1,231 1,234 1,00 M. 3,236 4,000 4,000 6,46 7,34 7,34 7,34 7,00 M. 3,236 6,40 7,00 M.	1,010 657 161 269	986
	•ahnoglaN	940 1,034 1,034 1,034 1,051 1,	925 263 No F. 364	915
-	Mahbubnagar.	1,180 962 962 1,299 1,408 1,408 623 623 623 682 842 842 939 1,000 1,134 1,257 1,267 1,27 1,27 1,27 1,27 1,27 1,27 1,27 1,2	462	833
	Atraf-i-lantA	1,019 915 1,203 1,343 1,343 1,265 1,137 1,000 1,000 1,250 600 1,250 1,250 1,118 868		88.
	City and Sub-	1,061 699 717 699 717 689 515 433 706 706 693 616 756 693 710 701 1,004 1,004 1,004 783 718 718 718 718 718 718 718 718 718 718		65,
	Province.		1,400 955 341 452 312 500	1,8
		- I I I I I I I I I I I I I I I I I I I		<u>\$</u> :
			:::iiog::::::::::::::::::::::::::::::::	rritor nce
	Brthplace,	Line control of the c	Madras Madras Nor-h-West Provinces Oudh Punjah	Total British territory yond the Province
		Hyderabad Atrafi-Badda Mahbunagau Nakonda Narangal Egandal Medak Mengal Mengal Mengal Mengal Mengal Mengal Mengal	Coorg Madras Nor'h-W Oudh Punjab	Total

Para. 423.]

Propo tions of the Se	YAS	

Lingangur.	671 No F.	176	00.	166	125 No F.		No F. 143	133	116
Baichur,	305	189	466	696	No F.	No M.	2 2	2	183
agradlut)		No F.	88	970	134 No F. 375	No F.	811	311	861
Sirpur Trandur.		8	1,079	983	299	299	125	125	E
.innhdtas[1,094	No F.	240	962	145	245	184	184	163
.Talvitl	572	333	523	974	192 250 250 No F.	192	215	215	202
Naldrug.	No F.	Ne F.	701	957	37	36	148	148	105
.TolhtaV	419	447	427	976	161 No F.	155	496	496	387
.d.itl	583		290	957	No F. 350	355	485	465	400
.badagaarnA	-	No F. 250 731	642	969	322 500 1,000	330	250	250	294
Meduk.	133	111111111111111111111111111111111111111	1.048	985	**	3	No F. 229	227	216
Indur.	No F.	357	67.8	1,004	452 1,010 No F.	617	No F. 284	233	304
Figurdal,	1,444	No E.	1,849	176	No F.	200	250	250	84.
.Ingitum.W	1,750 No F. 367	989	676	945	No F.	No F.	636	636	538
Kalgonda.	No F.	######################################	840	953	1,000 No F.	167	No F.	38	225
.TagandaddaM	417	200	643	975	800 7.	263	27.1	27.1	270
Attaf-i-Balda,	640	966	937	1967	No F.	No F.	336	292	252
City and Eub	1.04	327	199	944	235 117 333 500 240 1,900 No F.	2	244 108 3,000 No M.	911	123
Province.	246 7766 500	3,	672	996	250 250 250 250 250 250 250 250 250	212	3,000 No M.	170	180
Birthplace.	Mysore Kachmir Kachmir Kachmir Kachmir Kachmir Kachmir Kachmir Kachmir Kachma Kates Kachmal Indian States	Madras States French Se thement Portuguese Stilemint (Goal India unspecified	Total Feudatory States	Total Provinces and States in India	Afghanistan	Total Asiatic countries ad- joining India	1:1:	Total Asiatic countries remote from India	•

STATEMENT No. 211.—Continued.

STATEMENT No. 211.--Concluded.

Migra	tion.]	Proportions of the Sexes.	[Para. 423.
	.Tuguagni.I	250 No F.	1,000
	.tudolaH	250 200 200 200	No F
	. Взлабир		. !!!
	Sirpur Tandur.		i i . i
	,inaddra'I	25.0	
	.tsbi{l	N N N F F F F F F F F F F F F F F F F F	
	.Sanding.		1,875
	,19bnaZ	N. F. F.	
luded.	Birh,	No F.	8
No. 211Concluded.	.badagaanA	600 N.N. F	No F.
211	M. dak.	No F	N. F.
T No.	Indur.	No. F.	
ATEMENT	Elgandal.	1,000	
STAT	Varangal.	No.F. 123	2,000
92	Valgonda.	1, and	
	// ռիհահութու,	No F. No F.	3,000
	.aldafi-i-lantA	No F	
	City and Sub-	85 84 1.000	385 400 459
	Province.	95 1100 11,000 11,000 11,000 No.F. 250 250 250 250 No.F. No.F. 161 161 161 161	1,006
	Birthplace.	ngland	Total D. A'rica E. A. erica unspecified F. Anstralia do, II. Unspecified of the work
		England Seotland Malta Malta France Prance Belgium Holland Denniak Austria Ruly Spain Forwgal Germany Turkey in Eufore ur Tig	7. H. Y. Y. Y. Y. Y. Y. Y. Y. Y. Y. Y. Y. Y.

Para. 425.]

Proportion of the sexes among immigrants.

[Migration.

424.—Provincial proportion.—The average number of females to 1,000 males, born within the dominions is 964. It is only in the capital that we find a proportion higher than par (1,044). The explanation for this has already been attempted in an earlier chapter. Among the districts, there are ten which show averages higher than the Provincial, ranging from 998 in Indur to 966 in Nander. The proportions in the remaining districts range from 960 in Aurangabad to 914 in Naldrug.

Taking the number of persons born in the capital and found in the districts and considering the proportions of the sexes in each of the latter, we find that the capital itself, where the largest proportion of this class of persons is found, shows an average of 1,061 females to 1,000 males. In four districts, Aurangabad (1,246), Mahbubnagar (1,180), Medak (1,168) and Bidar (1,101), the average in the capital is exceeded. In the remaining districts, the proportions fall below it, and vary from 1,021 in Gulbarga, 1,019 in Atraf-i-Balda and 997 in Parbhani to 648 in Birh and 603 in Sirpur Tandur.

The proportions furnished by the natives of Atraf-i-Balda in different districts are exceedingly irregular. In Atraf-i-Balda itself the average number of females to 1,000 males is only 515, while in the capital the proportion is 8,097, which shows that a much larger proportion of females is drafted into the capital from Atraf-i-Balda than males. A similar conclusion is forced upon us on a study of the figures in most of the districts. For instance, Aurangabad shows 1,652, Gulbarga 1,359, Bidar 1,343, Mahbubnagar 1,299, Medak 1,298, Elgandal 1,273, Parbhani 1,077 and Nalgonda 1,037.

The natives of Mahbubnagar in Mahbubnagar itself show a proportion of 962 which is only slightly less than the Provincial proportion above referred to. The three districts of the Karnatic and Atraf-i-Balda, Nalgonda and Medak show higher numbers of females comparatively to male immigrants from Mahbubnagar. The remaining districts that show any proportions at all, fall below the proportion in Mahbubnagar.

The native female proportion relatively to 1,000 males in the district of Nalgonda is 951. Similar proportions in the remaining districts are 938 in Warangal, 939 in Elgandal, 994 in Indur, 961 in Medak, 955 in Aurangabad, 914 in Birh, 950 in Nander, 902 in Naldrug, 967 in Bidar, 942 in Parbhani, 986 in Sirpur Tandur, 960 in Gulbarga, 958 in Raichur and 974 in Lingsugur. It is unnecessary to enter into the details of the proportions between the sexes among the natives of each district found in each of the other districts, as their distribution except in contiguous ones, is by no means uniform.

For a similar reason, the proportions of the sexes of the natives of other Provinces and countries found in each of the districts of this Province are not attempted to be discussed, it being considered enough to take a cursory view of the same for the total Province.

425.—Proportions of the sexes among Immigrants.—Taking the immigrants from British Indian territory, it is seen that Assam furnishes the abnormally high average of 2,000, which is easily explained by the fact that against 1 male immigrant there are 2 females. The only proportions deserving notice are

Sex proportion in each class of birthplace.

[Para. 426.

those furnished by the Berars (1,231), Bombay (1,306), Madras (955), North-West Provinces (341), Oudh (452) and the Punjab (312). The nature of the immigration from the Berars and Bombay is more or less the same; for, the majority of the immigrants has come into the border districts. The interchange of girls in marriage seems therefore to be in favour of this Province. But in the case of Madras, the majority is found in the capital and Lingsugur, which latter following the example of Bombay and the Berars shows 1,276. The Madrasis have come with their families and settled down in the capital and the proportions of the sexes among them are therefore nearer the normal. In the case of the North-West Provinces, Oudh and the Punjab, the immigrants, who come here to seek service or for purposes of trade, seem to leave their wives and families behind, which accounts for the small proportions of females.

Among Feudatory States, the only ones that have sent the largest numbers of immigrants and on that account deserve special consideration, are Rajputana and Mysore. The former shows such a low average as 500 females to 1,000 males. This is easily explained if we bear in mind the nature and calling of the immigrants. Some are in the military and many are traders. They also appear to leave their wives and families behind in their native soil, as this land of their adoption is looked upon but as a temporary abode, a rich field wherein to reap worldly benefits and retire from as soon as a competence is secured. On the other hand, the Mysoreans are mostly temporary settlers in the capital, and as the distance between the two States is not particularly forbidding, they are tempted to bring down their people and live as in their own homes.

In the case of the foreign countries, except the British Isles, which have contributed any appreciable numbers of immigrants, the proportion of females to males is very low indeed. This no doubt arises from the fact that most of them belong to the unmarried class of adventurers, who have found their way into this Province in their search after a means of living throughout the wide world. The proportions of the sexes furnished by England, (95) Scotland (71) and Ireland (104) can be explained on the ground that large numbers of the immigrants from these countries are unmarried members of the British military service, while some may have married wives born of British parents in India.

426.—Sex Proportion in each class of birthplace.—We shall vary the method of study of the proportions of the sexes among the natives of each birthplace among the various districts, by grouping the former into classes, as we have done before. The subjoined statement is intended to depict this grouping.

Para, 428.7

Immigrant proportions.

[Migration.

STATEMENT No. 212.

	A. Born in	Conti	B. guous dist	rric es .	C.	D.	Astat	E. ric count	ries.	F.
District.	the district, (Indi- genous,)	In this Province.	Other Provinces	Total.	Remote districts of this Province,	Remote parts of India,	Contigu- ous to India.	Remote from India,	Total.	Other conti- nents.
Atmos i Dolla iladia.	004	1 1045		7.04*	P.u.o	225			•	
Atraf-i-Balda including City and Suburbs.	984	1,245		1,245	733	665	164	125	129	169
Mahbubnagar	962	1,290	1.199	1,290	1,013	744	263	271	270	1,000
Nalgonda	1 051	1,041	1,001	1,037	741	866	166	38	51	
Warangal	000	1,154	1,131	1,148	812	892	No F.	636	538	2,000
Elgandal	939	1,144	No F.	1,144	876	768	200	250	248	
ludur	994	1,331		1,331	827	523	617	233	304	
Medak	961	1,341		1,341	950	871	77	226	216	No F.
Aurangabad		1,228	1,162	1,201	1,021	1,039	330	250	291	Do.
Birh		1,434	1,957	1,616	836	1,002	355	485	400	Do.
Nander		1,244		1,244	900	1,096	155	488	387	
Naldrug		1,479	1,848	1,602	984	1,450	36	148	104	1,875
Bidur		1,248	609	1,217	1,046	650	192	215	205	
Parbhani		1,287	1,363	1,292	1,003	884	143	184	163	
Sirpur Tandur		888	921	898	827	1,046	667	125	171	
Gulbarga		1,109	1,173	1,127	973	955	138	311	190	No F.
Kaichur		1,246	1,168	1,232	854	810	643	70	183	1,350
Lingsugur	974	1,309	1,165	1,232	9.14	1,158	107	133	116	754
Total	953	1,251	1,352	1,267	861	915	206	169	179	223

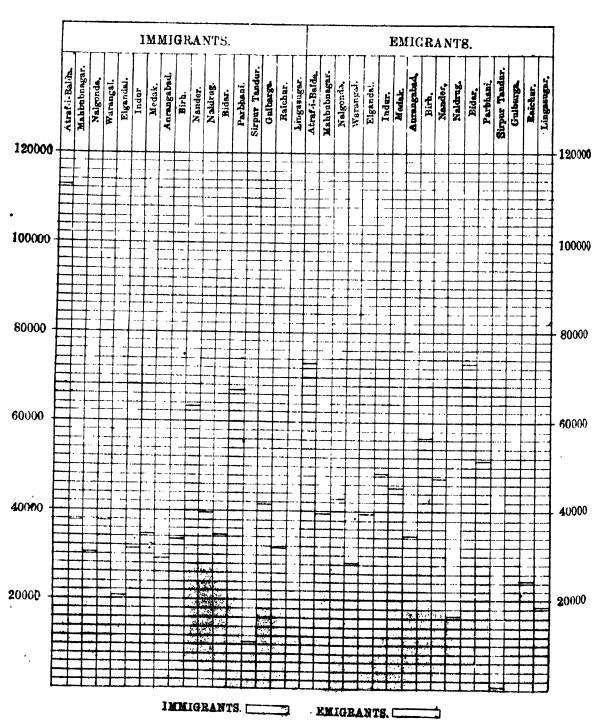
427.—Indigenous proportions.—The Provincial average under this class is 953 females to 1,000 males. This average is exceeded in Indur, which shows the highest proportion (994) of any among the districts, as well as in Sirpur Tandur (986), Atraf-i-Balda (984), Lingsugur (974), Bidar (967), Mahbubnagar (962), Medak (961), Raichur (958) and Aurangabad (955). The district of Gulbarga shows the same average as the Province, while the remaining districts furnish proportions ranging from 951 in Nalgonda to 902 in Naldrug.

428.—Immigrant proportions.—In the case of immigrants from the contiguous districts of this Province, the proportions of females in every district except Sirpur Tandur (888), exceed the number of males. Naldrug comes first with 1,479, followed by Birh (1,434), Medak (1,341), Indur (1,331) and Lingsugur (1,309), the remaining districts showing proportions varying from 1,290 in Mahbubnagar to 1,041 in Nalgonda. Thus, it is seen, that, as a rule, the females formed the majority of the immigrants from the contiguous districts of this Province. The same conclusion is deducible from the proportions of the sexes in the immigrants from adjoining British Provinces. Here, with the exception of Sirpur Tandur (921) and Bidar (609) and the five districts that show no immigrants at all, the proportions vary from 1,957 in Birh, 1,848 in Naldrug, 1,363 in Parbhani and 1,199 in Mahbubnagar, to 1,001 in Nalgonda. Taking the total immigrants from the contiguous districts of this Province as well as British territory, the proportions, except in Sirpur Tandur (898), rise from 1,037 in Nalgonda and 1,127 in Gulbarga to 1,331 in Indur, 1,341 in Medak, 1,602 in Naldrug and 1,616 in Birh.

It is only the districts of Bidar (1,046), Aurangabad (1,021), Mahbubnagar (1,013) and Parbhani (1,003), that show larger numbers of female immigrants from the remote districts of this Province, relatively to males. In the remaining

Diagram No. 21, 20.

Roustrating Interprovincial Migration.



Both Sexes.

[Para. 429.

districts the average numbers of females per 1,000 males range from 984 in Naldrug to 733 in Atraf-i-Balda. In the case of immigrants from remote parts of India, there are six districts which show more females than males, the proportions varying from 1,450 in Naldrug and 1,158 in Lingsugur to 1,002 in Birh. Among the remaining districts, Gulbarga comes first with 955 followed by Warangal (892). The proportions go on decreasing till the lowest (523) is reached in Indur.

The Provincial proportions in the immigrants from the Asiatic countries contiguous to India, and from remote Asiatic countries are respectively 206 and 169, which give an average of 179 for the total of immigrants from Asiatic countries under both categories. Sirpur Tandur and Raichur come at the top in the case of the former with 667 and 643 respectively, followed by Indur (617), Birh (355), Aurangabad (330) and Mahbubnagar (263). The proportions in the remaining districts fall below the Provincial, the lowest being found in Naldrug (36). In the case of the latter, eleven districts with proportions ranging from 636 in Warangal, and 488 in Nander to 184 in Parbhani, show higher averages than the Province, while the others fall below, the lowest averages being furnished by Atraf-i-Balda and Sirpur Tandur (125 each), Raichur (70) and Nalgonda (38).

Lastly, in the case of immigrants from other continents, there are only six districts that show any proportions, five of which range from 2,000 to 754, while the remaining one, Atraf-i-Balda, shows 169 against the Provincial 223.

Section IV.—INTERPROVINCIAL MIGRATION.

429.—Both sexes.—The following statement depicts the figures of the migrants within the Province for both sexes. Read horizontally, the first row of figures represents the number of immigrants into the district at the side, the second row represents the emigrants from the same districts and the third row represents the gain or loss to each district. Read perpendicularly, the first and second rows represent respectively the emigrants from and immigrants into the district at the top or bottom of that column, while the third row also shows the reverse of what it represents when read horizontally, i. e., when it represents gain horizontally, it represents loss to the district at the top of the column and vice versa.

Another point to be noted in connection with the following statement is that the figures under each district above the diagonal line are reversed in their signification below it. For instance, let us take Mahbubnagar at the top and Atraf i-Balda at the side. We find the figures represent 15,643 immigrants and 14,682 emigrants, giving a gain of 961 to Atraf-i-Balda. Next, if we take Mahbubnagar horizontally and read the figures under Atraf-i-Balda, we find there were 14,682 immigrants from, and 15,643 emigrants to, Atraf-i-Balda, causing a nett loss of 691 to Mahbubnagar. Thus, we have two sets of identical figures, one above and the other below the diagonal line, which are identical, but signify one the reverse of the other.

STATEMENT No. 213.

	Atraf-i-Balda.	Mabbubnagar.	Nalgonda.	Warangal	Elgandal.	Indur.	Medak.	Aurangabad.	Birh.	Nander.	Naldrag.	Bidar.	Parbbani,	Sirpur Tandur.	Gulbarga,	Raichur,	Lingsagur.	
Atraf-i Balda {		15,643 14,682 + 961	19,408 9,776 + 9,632	2,909 3,273 - 364	8,503 2,056 +6,447	6,307; 1,019 + 5,288	29,241 10,207 +19,034	4,563 4,495 + 68	1,305 1,018 + 287	1,494 747 + 747	609 4,181 3,572	8,965 3,246 + 5,719	690 8,448 — 2,758	39 236 — 197	5,077 8,512 — 3,435	1,487 2,074 — 587	760 2,223 — 1,463	Atraf-i-Balda.
Mahbubnagar	14,682 15,643 - 961		4,486 3,462 + 1,024		380 807 - 427	237 124 + 113	555 882 — 327	61 16 + 45	6 7 - 1	95 20 + 75	29 11 + 18	337 73 + 264	+ 19	11 1 + 10	8,287 5,391 + 2,896	6,134 10,274 4,140	909 1,646 — 737	Mahbubnagar,
Nalgonda {	9,776 19,408 - 9,632	3,462 4,486 - 1,024		14,728 16,603 - 1,875	1,566 773 + 793	155 45 + 110	445 1,189 — 744	65 6 + 59	7 17 - 10	78 14 + 64	2 11 - 9	94 + 50	2 3 - 1	— 65 — 65	76 54 + 22	52 19 + 43	+ 9	Nalgonda,
Warangal {	3,273 2,909 + 364	1,133 1,212 - 79	16,603 14,728 + 1,875		13,895 8,390 + 5,505	632 155 + 477	575 500 + 75	89 11 + 78	106 4 + 102	192 58 + 194	- 3	305 39 + 266	10 11 1	+ 1	41	189 28 + 161	28 43 — 15	Warangal.
Elgandal {	2,056 8,503 - 6,447	807 380 + 427	773 1,566 - 793	8,390 13,895 - 5,505		4,238 4,266 — 2H	2,491 6,224 3,733	45 20 + 25	29 3 + 26	99 141 — 42	9	154 378 — 224	5 73 — 68	102 3,244 3,142	104 43 + 61	1,417 633 + 784	37 61 — 24	Elgandal.
Indur {	1,019 6,307 - 5,288	124 237 - 113	45 155 — 110	155 632 - 477	4,266 4,238 + 28		6,435 7,433 — 998	216 155 + 61	1,097 161 + 936	12,106 21,750 - 9,644	69 158 — 89	3,876	446 851 405	332 2,087 — 1,755	195 278 — 83	20 66 46	16 268 — 252	Indur.
Medak {	10,207 29,241 -19,034	882 555 + 327	1,189 445 + 744		6,224 2,491 + 3,733	7,433 6,435 + 998		201 22 + 179	11 14 3		79 73		16 61 45	18 30 12			23 92 69	Medak.
Aurangabad	4,495 4,563 - 68	16 61		89	45	155 216 — 61	22 201 — 179		13,689 13,915 226		417 812 — 395		12,232	5 79 — 74	398		262 190 + 72	Aurangabad.
Birh {	1,018 1,303 - 287	6		106	3 29 - 26	1,097	14 11 + 3	13,915 13,689 + 226		792 1,367 — 575	7,828 16,746 8,918	2,677		261 - 259	233	59	34 69 35	Birh.
Nander	747 1,494 — 747	95	78	192	99		248 3,394 — 3,146	522 723 201			590 854 — 264	6,223	20,166	1,123 1,056	260	33		Nander.
Naldrug	4,18 609 + 3,579	29	1 1		9 9	158 69 + 89	79 1 + 78	812 417 + 395	7,828	590		13,005 3,331 + 9,674	1,493	47 - 48		128 - 48	51	Naldrug.
Bidar	3,244 8,96 - 5,71	337	94	305	154		3,589		3,094	23,315		5	1,547 6,238 — 4,691	 - 177		199 - 138	+ 4	Bidar.
Parbhani	3,44 69 + 2,75	0 29) :	3 2 1 1 1 1 1		446	16	7,050	4,96		78		/ \	778 - 75	1,589	- 85 - 85	+ 54	Parbhani,
Sirpur Tandur	23 + 19	9 1	i `	j 5	3,244 102 + 3,142		18		i :	2 67	1	4	778 27 + 751		- 24	+ 25	+ 7	Sirpur Tandur,
Gulbarga	8,51 5,07 + 3,43	5,39 7 8,28 5 - 2,89	7		104	198	31	3 19	22		1,96 1,26 + 70	9 9,08 4 5,89 5 + 3,18	3 1,582 4 1,012 9 + 570	! I:	2	2,796 5,995 — 3,195	4,267 + 1,309	Gulbarga.
Raichur	2,07 1,4 + 58	4 10,27 7 6,13	4 5	9 28 2 189 3 - 161	1,417		7:	2 5		4 24	. 8	0 6		5 2	5,99 2 2,79 2 + 3,19	67	10,792 12,200 — 1,408	Raichur,
Lingsugur	2,25	01 90	9 1	6 45 5 29 9 + 15	8 37	7 10		3 26	2 3	4 25	8	1 7		o	4,26 7 5,57 7 — 1,30	6 10,79	2 \	Lingsugur.
Marie - American	Atraf-i-Balda.	Mahbubnagar.	Nalgonda,	Warangal,	Elgandal.	Indur.	Medak,	Aurangabad,	Birh	Nander.	Naldrug.	Bidar.	Parbhani,	Sirpur Tandur.	Gulbarga.	Raichur.	Lingsugur,	

The sign + (plus) denotes gain and the sign — (minus) denotes less.

Abstract showing gain or loss by Migration.

[Para. 430.

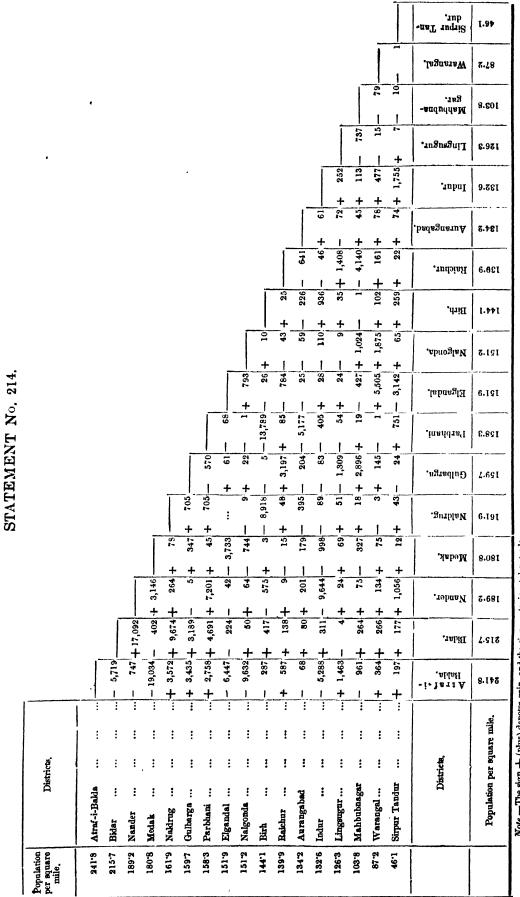
We do not attempt to discuss the elaborate statement in detail, as most of the main features have been touched upon in the discussions in Chapter II.

430.—Abstract showing gain or loss by Interprovincial migration.—In the following statement the districts are arranged in the order of density, and the gain or loss resulting by exchange of population between the districts is shown. It is unnecessary to note that the figures represent gain or loss of population to the district on the left hand side while they show the opposite result to the districts at the bottom of the statement. The figures are sufficiently self-explanatory.

Para. 430.7

Abstract showing gain or loss by Migration.

[Migration.



Note.—The sign + (plus) denous gain, and the sign — (minus) denotes loss. The figures represent gain or loss of psyulation to the district on the left hand side, while they show the reverse result to the district at the bottom of the statement,

Migration figures for each sex.

[Para. 431.

431.—Migration figures for each sex.—In the accompanying state, ment the number of immigrants into, and emigrants from, each district is shown for each sex, as well as the resulting gain or loss. The figures above the diagonal line represent males, and those below, represent females. The remarks made with regard to the reading of the figures in the last statement but one, apply equally in this case. But whereas in the former, the two sets of figures, one above and the other below the diagonal line expressed the reverse of each other, they here represent males and females respectively.

[STATEMENT No. 215.

STATEMENT No. 215.

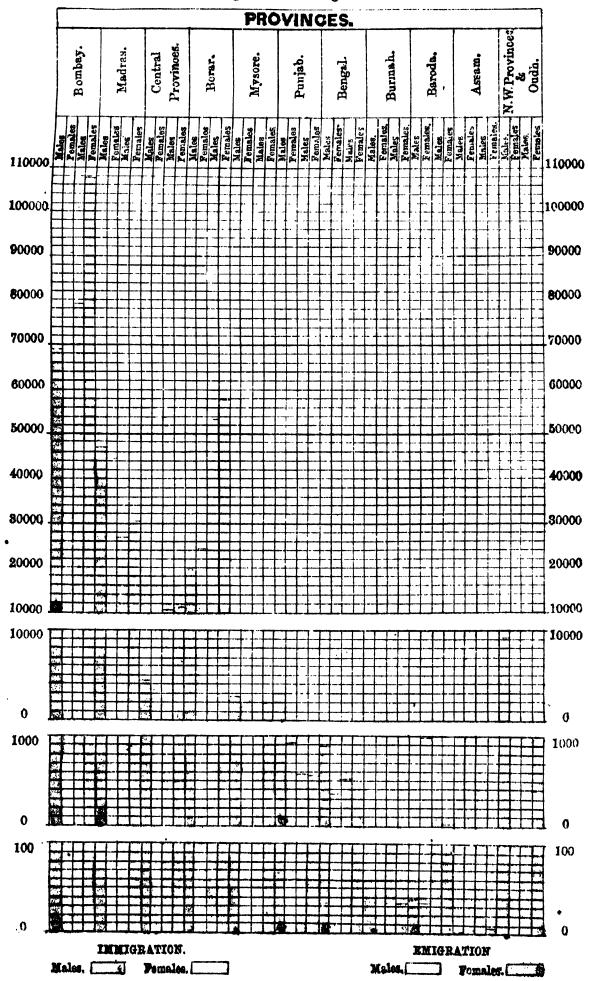
MALES.

		Atraf-i-Balda.	Mabbubnagar.	Nalgonia.	Warangal.	Figandal.	Indur.	Medak.		Aurangabad.	Birb.	Nander.	Naldrug.	Bider.	Parbhani	Sirpur Tandur.	Gultarga,	Raichur.	Lingsugur.	•
Atraf-j-Balds			7,735 6,443 + 1,292	8,418 4,857 + 3,561	1,512 1,795 283	4,415 1,057 + 3,358	4,23 53 + 3,69	5 4,	518	2,525 1,997 528	658 599 + 59	931 430 + 501	342 2,232 — 1,890	4,654 1,497 + 3,157	453 1,726 1,273	18 148 - 130	2,739 4,164 1,431	850 1,122 272	443 1,284 841	Atraf-i-Bakla,
Mahbubnagar	(8,239 7,908 - 331		1,863 1,702 + 161	549 607 — 58	223 422 199	14	0 4	298 411 113 +	41 11 30	5 7 — 2	49 12 + 37	22 6 + 16	183 88 + 145	15 7 + 8	1	3,883 2,104 + 1,779	2,478 4,259 1,781	400 728 328	M ahluihnagar.
Nalgonda	(4,919 10,990 - 6,071	1,760 2,623 — 863		7,146 7,933 - 787	835 354 + 481	2	8	289 596 307 +	47 4 43	4 13 9	• 44 7 + 37	2 2	57 39 + 18	 - 3	45 45	43 81 + 12	42 8 + 34 +		Nalgondo,
Warangal		1,478 1,397 + 81	526, 663 — 137,	8,670 7,582 + 1,088		6,228 3,683 + 2,545		6	290 337 47 +	58 7 51	59 2 + 93	101 29 + 72	 - 3	72 10 + 62	7 3 4	1	113 22 + 91	109 17 + 92 -	16 29 13	Warangri,
Elgandal		999 4,088 3,089	385 157 + 228	419 731 — 312	4,707 7,667 2,960		2,2 1,81 + 45	15 2,	038 524 486 +	33 14 - 19	23 2 + 21	57 82 — 25	, 7 6 + , 1	91 239 148	3 61 58	38 1,684 + 1,646	66 32 + 84	762 355 + 407	22 51 - 29	Elgandal,
Indur		484 2,035 1,551	54 91 — 37	17 54 — 37		1,996		3,	415 061 616 +	132 93 - 39	563 100 + 463	5,490 9,521 4,031	55 78 — 23	1,771 1,720 + 51	197 482 — 285	194 1,140 946	138 202 124	11 43 - 32	10 117 - 107	Indur,
Medak		5,689 14,769 9,080	471 257 + 214	593 156 + 437	28	1,45	3,9		1	125 16 - 109	5 11 — 6	1,725 123 + 1,602	50	1 1	14 42 28	13 12 + 1		34 27 + 7	14 56 42	Medak,
Aurangabad	 }.	2,498 2,008 + 490	5 20 — 15	18		1:	6 2	62 84 22 -	6 76 70		6,188 6,4:3 245	383 316 + 63	396	190	3,123 5,443 — 2,320	3 43 40	229	37 371 — 334	149 116 + 33	Aurangabad,
Birh	.{	419 647 — 228	 1 - 1	+	1	1	6 5	61 534 173 —	3 6 3 -	7,482 7,501 19		495 1,156 — 656	6.343	1,201	1 817 8.328 6,511	144 142	129	18 36 - 18	18 38 — 20	Birh.
Nander .	.{	317 563 — 246	46 — 38	3			2 6,6	16 1	125 ,669	206 340 134	300		294 435 — 141	2,979	5,155 8,484 — 3,329	626 599		17 21 - 4	— 18 — 18	Nander.
Nablrug .	{	1,949 267 + 1,682	1			1 +	3 2 1 +	80 14 66 +	29 29	416 191 + 225		29	6	5,641 1,435 + 4,206	421 721 300		945	32 82 — 50	45 86 41	Nahlrug.
Bidar	{	1,749 4,311 — 2,562	15	4 3	7 2:		3 2		2,327 1,966 361	172 178 (1,95	12,67	0 7,86	4	642 2,959 2,317	100		27 111 — 84	42 39 + 3	Bidar,
Parbhani .	{	1,722 237 + 1,485	1		2 +	3	2	369 249 120 +	19 2 17	6.789 3,939 + 2,857	3,150	7,81	0: 86			1 41 — 39	0 820	83	55 15 + 40	Parbhani.
Sirpur Tandur	{	88 21 + 67	1	o¦	20	3 1,5 4 1 + 1,4	64	947 138 809 +	18 5 13	+ 3	≀		10,	6 + 75	2 368 10 2 + 358		11 - 25		+ " 4	Sirpur Tandur
Gulbarga	{	4,348 2,344 + 2,004	4,40		5 3 •	73	11 38 27 +	76 57 19 +	311 171 140	16 7 + 9	5 11	6 1	1,02 10 70 23 + 32	4 4,^9 2 8,38 2 + 1,01	3, 513	+	3 1 2	1.271 2,769 1,498	+ 735)
Raichnr	{	955 63' + 31	2 6,01 7 3,65	15	1 10 9 —	80 F	278 355 377 +	23 9 14 —	30 38 8	2		3 6 7 +	7 -	16 8 18 3 2 + 5	8 8' 4 4: 4 + 4'	3	3,224 1,523 2 + 1,69		5,017 5,225 — 208	Kascnur,
Lingsugur	{	93 31 + 62	9 9 7	18	4 11 7 +	14 12 2	10 15 5 +	151 6 145 +	36 9 27	11	al 1	11 16 15 +	و او	36 36 10 —			2,36 2,93 3 — 57	6,975 4 5,775 4 + 1,200		Lingsugur.
		Atraf -i-Balda.	Mahbabagar.	Nalgonda.	Warangal	Elgandal,	, ;	Lodur.	Medak,	Aurangabad,	Birh,	Nander.	Naidrug.	Bidar,	Parbbani,	Sirpur Tandur.	Gulbargs.	Raichur.	Lingsagur.	

FEMALES.

Biagram No. 20.21

Illustrating Migration beyond the Province.



Migration beyond the Province.

[Para. 432.

Section V.—MIGRATION BEYOND THE PROVINCE.

432.—Migration beyond the Province.—In the following statement the numbers of the immigrants and emigrants, into and from this Province, from and into the principal Provinces and States of India are shown, specifying the figures under males and females respectively.

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							In	MIGRATION	•	EMIGRATION.			
		Pro	vinces,				Both sexes,	Males.	Females.	Both sexes,	Males.	Females,	
Bombay	•••		•••			•••	159,728	69,250	90,478	186,848	79,061	107,787	
Madras					•••		91,192	46,644	44,548	57,992	27,279	30,713	
Central P	rovince					•••	7,486	4,478	3,368	21,885	10,825	11,060	
The Berar	s						43,844	19,650	24,194	110,905	53,264	57,641	
Мувого	•••			•••		•••	4,555	2,464	2,091	3,963	2,052	1,911	
Punjab					•••		3,944	3,006	938	1,104	565	589	
Bengal		•••				,	1,231	888	313	941	526	415	
Burma	•••			•••			134	61	73	140	106	34	
Baroda	•••		•••		•••		72	37	35	289	173	116	
Assam				•••	•••		3	1	2	23	18	5	
North-Wes	st Prov	inces	and Ou	dh	•••	•••	12,667	9,269	3,398	2,004	954	1,050	

The largest movement of the population took place between this Province and Bombay. The number of immigrants from Bombay numbered 159,728 persons, being composed of 69,250 males and 90,478 females; while the emigrants from this Province were returned at 186,848 persons, made up of 79,061 males and 107,787 females. It is thus seen that in both cases, the females greatly preponderate. We have further seen that by far the largest part of this exchange took place in the contiguous districts of the two Provinces. This majority of female exchange shows that it was due to marriage, which places the migration in the class "Reciprocal", of Mr. Ibbetson's classification given at the commencement of this chapter. The Berars yielded to this Province 19,650 males and 24,199 females against 53,264 males and 57,641 females it took away. Here the same influences appear to have been at work as in the case of Bombay, which lead us to believe that the migration is more or less of a reciprocal character. The near approximation of the numbers of the two sexes may be due to the migration partaking of the nature of permanent also. The same remarks, but in a more foreible degree apply to Madras which gave us 46,644 male and 44,548 female immigrants in place of the 27,279 males and 30,713 females that Presidency took away from The number of emigrants probably corresponds to the number of immigrants in the border districts of the Province, while the balance to our credit is due to the large colony of Madrasees in the suburbs of the capital. Mysore also comes in the same category as Madras. The Central Provinces have taken Para. 432.7

Migration beyond the Province.

[Migration.

nearly three times as many as they gave us. The reason for this has already been adduced in Chapter II, where it was pointed out that cheaper living in the border districts of the Central Provinces has enticed away a large number of people from the contiguous territory of this Province. The numbers of migrants concerned in Burma, Baroda and Assam are extremely small and therefore need no remarks. In the case of Bengal, the North-West Provinces and the Punjab, the great divergence between the immigrants and emigrants, unmistakably points to the nature of the migration, namely, temporary.

CHAPTER X. CASTE, TRIBE AND RACE.

General Remarks.—Discussion of Statistics.—Christian Sects and Races.

CHAPTER X. CASTE, TRIBE AND RACE.

Section I.—GENERAL REMARKS.

483.—Introductory.—Nine religions were returned in this Province:—(1) Hinduism, (2) Islam, (3) Christianity, (4) Jainism, (5) Sikhism, (6) Zoroastrianism, (7) Judaism, and the religions of the (8) Gonds and (9) Bhils. In the course of Chapter III, we dealt with the Christian sects, while the Jews, on account of their extremely small number, deserve no consideration. The followers of Zoroaster are, in theory, at least, a homogeneous people recognising no caste, but two sub-divisions, the Kadmi (Kadimi) and the Shahanshahi. We have thus left, Hinduism, with which are more or less mixed up the religions of the Jains, the Gonds and the Bhils, Islam and Sikhism. In this chapter, we shall consider the distribution of the people professing these religions among the various castes, tribes and races.

434.—Caste and Religion.—Mr. Kitts in his Introduction to the Compendium of the Castes and Tribes found in India, thus remarks:—

"Caste is not necessarily conterminous with religion. Among the 185 largest eastes or tribes in the Punjab there are only 43, the members of which belong all of them to the same large religious body. In Bombay and Berar members of the same eastes are found, some of whom are Jains, while others are Vaishnava Hindus: and here the difference of religion is not even a bar to intermarriage. Converts to Islam commonly retain their old easte name, and hence we find Mussulman Bhois (Kahars), Bhils, Dhers, Gaolis (or Ahirs), Telis and the like. A complete list of eastes and tribes, therefore, cannot be confined simply to the Hindu religion, and hence in compiling these figures, I have disregarded differences of religion but have marked with an (M) those eastes or tribes which are more distinctly Mussulman and with a (J) those which are more distinctly Jain. In the majority of eases however the members of a single easte or tribe do all of them profess the same religion, but the exceptions are too numerous for the ethnological divisions to be regarded as conterminous with those of religious belief."

435.—Mussulman Castes.—Now, caste is essentially a Hindu subdivision. In a succeeding paragraph, we shall consider the origin of the system of Hindu caste. Here we may state that the very spirit of the Christian and Islamic religions is inconsistent with the existence of social distinctions such as are implied by caste. The Prophets of both these religions preached the equality of all men. In the earliest days of Islam, for instance, when the Moslems carried their conquests to the farthest confines of the then known world, they called upon the polytheists and idolators to accept the perfect revelation of their Prophet. Gibbon, the celebrated historian wrote:—"The millions of African and Asiatic converts who swelled the native bands of the faithful Arabs, must have been allured rather than constrained to declare their belief in One God and the Alostle of God. By the repetition of a sentence, and

Caste, Tribe and Race.]

Christian Castes.

[Para. 436.

the loss of a foreskin, the subject or the slave, the captive or the criminal, arose, in a moment, the free and equal companion of the victorious Moslem. Every sin was expiated, every engagement was dissolved; the vow of celibacy was superseded by the indulgence of nature, the native spirits who slept in the cloister were awakened by the trumpet of the Saracens, and in the convulsions of the world, every member of a new society ascended to the natural level of his capacity and courage."

The above description refers to the time of the commonwealth of the Mussulmans. But, as years rolled by, and the sovereigns of the various Moslem dynasties reared their magnificent capitals and revelled in the arms of luxury, the simple teachings of the Prophet came to be merged in those distinctions between class and class, which have rendered the realisation of the primitive and natural state of equality of all men, utopian!

As Islam spread in India, the Hindu converts kept to their ancestral pursuits in life, in the majority of cases. Though the spirit of Islam dictated the equality of these converts with their highest sovereigns and nobles, the social distinctions that had been called into existence by centuries of conquest and dominion, corroborated and aided by similar distinctions, of a more marked type existing among the Hindus, assigned lower grades to the converts,—grades that had their foundation in the status of the Hindu castes to which they belonged. It is on this account that we still have Mussulmans returning castes. But the proper light in which the Mussulman castos must be viewed, keeping sight of the equality and universal brotherhood, so forcibly enunciated by the Arabian Prophet, is to look upon the caste names as simply representing their occupations.

The proper sub-divisions for Mussulmans are those into tribes or clans. In fact, the sub-divisions of the different sects of Mussulmans, as Sayyed, Sheikh, &c., shown in the Caste Index printed at the end of Part III., represent the tribes. We have however retained the letter M in the body of the castes in the Index itself to show those in which Mussulmans were returned as such.

The principal distinction between the Hindu castes consists in the interdiction to intermarriage. Judged from this standard, we shall find that among the Mussulmans, there are certain tribes and clans that do not intermarry with others. This exclusiveness however is not due to any religious prohibition, but rather to an anxiety to keep up the purity and respectability of their respective clans, in contradiction to their Prophet's teachings.

436.—Christian Castes.—The Indian War Cry, the organ of the Salvation Army in India, in its issue of the 2nd September last, under the heading, "Editorial Notes and Comments" stated that a meeting of Indian Christians was held in Madras to protest against caste among Christians. One speaker at that meeting pointed out that, at the recent Census, the number of Indian Christians who returned themselves as caste Christians amounted to 94,000. Commenting on this anomaly the journal remarked:—"If we cannot as yet see the high caste converted without the compromise of admitting caste into the Christian code, let the high caste wait until they learn that Christianity will have no such compromise."

Para. 439.] General considerations regarding [Caste, Tribe and Race. Caste.

If the Indian missionaries had acted on the lines laid down by the Indian War Cry, it is very doubtful whether the proselytisation of the south of India, could have proceeded at the rate at which it has. The popular opinion was very well expressed by a speaker at the Madras meeting who said that "any attempt to put down caste would result in the progress of Christianity being retarded, for, no high caste Hindu would become a Christian for fear of the degradation it would involve." As a matter of fact, however, it may be said that the number of converts from the high caste Hindus is very small compared with total number of converts. In the main, the anxiety to become converted to the Christian faith is evinced in the lower and oppressed orders of Hindu society, who look forward to their emancipation from their ordinary servile thraldom to the innumerable castes higher than themselves in the Hindu scale. may be the result, it cannot be denied that the conduct of the missionaries in allowing the practice of caste among their converts is highly reprehensible, as militating against the first principle of religious equality and brotherhood preached by Jesus. In this Province happily, no caste Christians were returned, wherefore they find no place in the Caste Index.

437.—Jain and Sikh Castes.—When treating of Hinduism in Chapter III, Part II, we incidentally touched upon the tenets of the Jains and the Sikhs. We wrote:—"In its spirit and its tenets, in its cardinal principles of faith and conduct, in its agnosticism and monastic vows, Jainism is more like Buddhism than any other religious sect in modern India". The Buddhists reject caste and the authority of the Vedas, and the Jainas follow the same tenets, at least in theory. Thus, there can be no caste recognised among the Jains. Similarly with regard to the Sikhs. The Sikh Guru Nanak taught a religion free from caste and idolatry. It is therefore evident that neither the Jains nor the Sikhs ought to have returned any castes. In the case of the former, however, it may be alleged that long residence among the Hindus has modified their religious beliefs and customs to such an extent that they and the Hindus have come to look upon themselves popularly as belonging to the same religion. We have therefore shown with the letter J., those castes that returned themselves as Jains and with S., those that returned themselves as Sikhs, in the Caste Index.

438.—Forest Tribes.—The Bhils and the Gonds are the only forest tribes returned in this Province as such. Except those of the members of these tribes as have brought themselves within the pale of Hindu society, they do not recognise caste. Some of the Hinduized forest tribes returned themselves as Hindus and have therefore been shown as such in the Caste Index.

439.—General considerations regarding Caste.—Having thus disposed of eight out of the nine religions returned in this Province, we shall next turn our attention to the question of the origin of the Hindu castes. But before doing so, it may not be out of place to enter into some general considerations regarding caste.

We have shown above the inappropriateness of applying the term caste to the sub-divisions of any religion except Hinduism. But, however that may be, Caste, Tribe and Race.]

Origin of Hindu Caste.

[Para. 440.

one thing is certain, and that is, that caste or clan or class represents a well marked social division distinguished by the restrictions, in the highest degree of the prohibition of intermarriage between any two of such divisions, and in a much less degree, of companionship in eating and drinking.

Discussing the causes that determine this social position of a community, Mr. Baines in his Census Report of Bombay, 1881, thus wrote:—"A social position of this description is determined by either descent or occupation, according to the direction taken by the community after its first establishment. The earliest step, from a historical standpoint, taken by a nation, is, as has been so well pointed out by Mr. Bagehot in his Essays on Physics and Politics, the formation of a legal fibre, a person, or set of persons, to whom to pay deference; but it is the second step, that of breaking through the "cake of custom" thus formed, that presents the great difficulty, and one which comparatively very few communities have succeeded in vanquishing.

"As soon as a nation (let us call it) has attained the first stage, the differentiation in employments proceeds rapidly to the extent absolutely required according to the standard of the community. The natural tendency under such circumstances is for each occupation to be transmitted from father to son, on account of, first, the absence of any teaching but by example and word of mouth, and, secondly, to the greater isolation of the home, and consequent convenience of domestic instruction. The political question then arises whether this tendency or inclination should remain facultative, or be systematised and incorporated into the social organisation by the decree of the ruling power. The solution depends probably less upon the community itself than upon the circumstances by which it is surrounded, though the particular stage to which its institutions have attained by the time the question becomes pressing is a fact not without influence in this respect. We may agree with Comte, that a sacerdotal regime is required in order to cement the here litary transmission of functions into the fabric of the state, but we should also throw the enquiry back to the time when the supremacy of the priesthood itself was only in course of foundation. It is from this point that the two civilisations of the old world begin to flow in separate channels. Hardship and competition in the one have made life a contract between man and man. Peace, plenty and contented isolation in the other have tended to assign under divine sanction a place and condition for each man from his birth, and it is by the number and the definite quality and influence of such conditions that the present chapter is rendered necessary."

440.—Origin of Hindu Caste.—The extract in the last paragraph proves the necessity of this chapter. But our introduction to it will be incomplete without a short study of the origin and development of the Hindu system of caste. Eminent scholars have devoted long years of labour and research to the study of this complicated subject. The brief outline we give in the following pages is based on their researches and we here take the opportunity of acknowledging our indebtedness to them.

The system of Hindu caste is not an institution that was called into existence in a day. It was the work of centuries, on the other hand, and the stupendous pile that has astounded the world by its elaborate detail and the

Para. 441.]

Caste in the Vedic period.

[Caste, Tribe and Race.

external strength it has presented to the inroads of proselytising religions, all the while, undergoing violent internal changes, had passed through numerous vicissitudes. In order, therefore, to follow these changes intelligently, it is necessary to consider the system in its relation to each of the periods into which Hindu religious progress may be divided. One eminent writer divides the period of Hinduism down to the Mahomedan conquest into five epochs as follows:—(1) Vedic period (B. C. 2000—1400); (2) Epic period (B. C. 1400—1000); (3) Philosophical or Rationalistic period (B. C. 1000—242); (4) Buddhistic period (B. C. 242—A. D. 500); and (5) Pauranik period (A. D. 500—1194). We shall consider the development of caste through each of these epochs.

441.—Caste in the Vedic period.—During this period, the Aryans who had settled in the land of the seven rivers knew nothing of India beyond the Sutlej. The priceless volume, which depicts in all its simplicity, the primitive life led by the conquerors of the Punjab, namely, the Rig Veda, in not one of its 10,000 verses refers to the system of caste. It is well known that the Rig Veda is a vast collection of hymns, composed during six hundred years and more and is replete with references to the habits, manners and customs of the people, replete with allusions to agriculture and pasture, the two main professions of the Aryans of those days, to manufacture, to wars against the black aborigines, to marriage and domestic rules, to the duties and position of women and to religious observances. From the Rig Veda, we learn that there were no other social divisions except that into the conquering Aryans and the conquered aborigines. We further learn that the people enjoyed the independence which peculiarly belongs to vigorous pastoral and agricultural tribes. The head of the family was the patriarch of the domestic circle. He lighted the sacrificial fire in his own hearth, made rice and milk offerings, offered animals or libations of the soma juice to the fire and invoked the "bright" gods of the Rig Veda for blessings, health and wealth for himself and his children. There were no temples and no idols, or priestly class, Men did not retire into forests and subject themselves to penances in order to meditate on religion or chant the hymns of the Rig Veda, which were then the common property of the nation.

In later days, the word Rishi has come to mean a sage or saint. But in the primitive days of the Rig Veda, when there was no caste, the Rishis were the sturdy lords of broad acres, who possessed considerable property in crops and cattle, and were surrounded by large families, and who, in times of danger exchanged the plough for the spear and the sword, and defended, from the ravages of the black aboriginal barbarians those blessings of civilisation which they solicited from their gods and secured with so much care. They not unoften made raids into the surrounding country for the purpose of securing plunder, while in their hours of devotion, they composed spiritual hymns to their martial God, Indra.

In course of time the five colonies along each of the five tributaries of the Indus collected themselves into as many tribes: but it must be remembered that these tribes did not represent any social divisions. The chiefs of these tribes were kings and had their own priests to perform sacrifices and utter the hymns for them; but there was no priestly caste, and no royal caste. Further,

Caste, Tribe and Race.]

Caste in the Epic period.

[Para. 442.

there is proof positive in the Rig Veda to show that the caste system did not exist. The very word Varna, which in later Sanskrit is used to indicate caste, is used in the Rig Veda to distinguish the Aryans and the non-Aryans, and nowhere indicates separate sections in the Aryan community. (III, 34, 9, &c.) The very word Kshatriya which in later Sanskrit means the military caste, is used in the Veda simply as an adjective which means strong, and is applied to gods!(VII, 64, 2; VII, 89, 1, &c.) The very word Vipra which in later Sanskrit means the priestly caste, is used in the Rig Veda merely as an adjective which means wise, and which is applied to gods! (VIII, 11, 6, &c.) And the very word Brahman, which in later Sanskrit also means the priestly caste, is used in a hundred places in the Rig Veda to imply the composers of the hymns, and nothing else. (VII, 103, 8, &c).

One piece of evidence is hereunder quoted from the Rig Veda to prove the absence of caste in those days. One Rishi says to himself:—

"Behold, I am a composer of hymns, my father is a physician, my mother grinds corn on stone. We are all engaged in different occupations. As cows wander (in various directions) in the pasture fields (for food), so we (in various occupations), worship thee, O Soma! for wealth. Flow thou for Indra!" (IX, 112, 3). This quotation proves that in the Vedic times the line of demarcation between the various occupations, which is the basis of the caste system, had not been drawn.

We shall conclude our remarks in this paragraph by citing the authority of two scholars who have devoted their lifetime to the study of the Veda:—

"If then, with all the documents before us, we ask the question, does caste, as we find it in Manu, and at the present day, form part of the most ancient religious teaching of the Vedas, we can answer with a decided 'No'."—MAX MULLER, Chips from a German workshop.

"There are no castes as yet, the people are still one united whole, and bear but one name, that of Visas."—Weber, Indian Literature.

442.—Caste in the Epic period.—About the close of the Vedic period, the priests had already formed themselves into a separate hereditary profession. When religious rites became more elaborate and pompous, when, with the founding of new kingdoms along the fertile Doab, polished and mighty kings vied with each other in the performance of vast sacrifices with endless rites and observances, it is easy to understand how the priests who alone could undertake such complicated rites, rose in popular estimation and came to be looked upon as a distinct and superior race, in fact, a caste. They devoted their lifetime to learn these rites, and they alone were able to perform them in all their detail. When the hereditary priests had thus completely isolated themselves by their fancied sanctity and real knowledge of elaborate rites, it was scarcely considered good form on their part to contract mesalliances with people outside their holy Though some latitude was still allowed in choosing a bride, the young ladies of the priestly houses must never give their hands to men outside their circle. This feeling and custom soon assumed the force of an inviolable and religious rule.

Para. 442.] Caste in the Epic period. [Caste, Tribe and Race.

A similar series of circumstances led to the rise of a royal caste. We have seen that in Vedic times, there was not much dignity attached to royalty. The greatest kings were more looked upon as leaders of men and protectors of clans than as mighty kings. In the later Epic days, the kings of the peaceful settlers in the Gangetic valley, surrounded themselves with all the paraphernalia of august, pompous and learned courts and came to be looked upon by their enervated subjects as more than human. Intermarriages with the commoner next came to be interdicted, which rendered the exclusiveness of the royal caste as complete as the priestly one.

The caste system of India thus arose from the permanent separation of the priestly and warrior classes from the great mass of people, who retained their original apellation Visas, corrupted into Vaisya, a term that was exclusively applied to the Ayrans, while the conquered aborigines were styled Sudras. This usurpation of power and dignity by the priests and the warriors was inevitable in a society of people, who had become enervated and feeble, by settling in a smiling land of plenty and incapable of taking care of their conscience or their political rights.

Such was the simple origin of the Indian system of caste. But caste was still a pliable institution. Caste as it was then understood and followed, no doubt reserved certain privileges for the priests and the warriors. But the mass of the people were still Aryan. The Brahman, the Kshatriya and the Vaisya, the three classes of the Aryan community had not become divided and disunited. Priests, warriors and citizens, though following their hereditary professions from generation to generation felt that they were one nation and one race, received the same religious instruction, possessed the same literature and traditions, ate and drank together, intermarried and held social communion in all respects, and were proud to call themselves the Aryan race as against the conquered aborigines.

In the literature of this period of Hindu development we have evidence that shows that men not born Brahmans became Brahmans by their reputation and learning. The legend of Satyakama Jabala in the Chhandogya Upanishad (IV, 4) is a striking illustration of the fact that in those days the door to the highest honor and the highest easte had not become closed to truth and learning. Space forbids our quoting the whole of this beautiful legend, and we therefore content ourselves with reproducing a portion:—

- 1. "Satyakama, the son of Jabala, addressed his mother and said:—'I wish to become a Brahmacharin (religious student), mother. Of what family am I'?
- 2. "She said to him:—'I do not know, my child, of what family thou art. In my youth when I had to move about much as a servant, I conceived thee. I do not know of what family thou art. I am Jabala' by name, thou art Satyakama, say that thou art Satyakama Jabala.'
- 3. "He going to Gautama Haridrumata, said to him:—'I wish to become a Brahmacharin with you, Sir. May I come to you, Sir?'

Caste, Tribe and Race.] Caste in the Rationalistic period.

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- 4. "He said to him:—'Of what family are you, my friend?' He replied: I do not know, Sir, of what family I am. I asked my mother, and she answered:—
- "In my youth when I had to move about much as a servant, I conceived thee. I do not know of what family thou art. I am Jabala by name, thou art Satyakama," 'I am therefore Satyakama Jabala, Sir.'
- 5. "He said to him:—No one but a true Brahman would thus speak out. Go and fetch fuel, friend, I shall initiate you. You have not swerved from the truth."

This legend shows that the son of a servant girl, who did not know his own father, became a religious student simply through his love of truth. The literature of this period gives long lists of persons who followed different occupations. But their common name was Vaisya, and the later disintegration of this Aryan race into hereditary castes had not yet commenced. We cannot do better than conclude this para with a quotation from another eminent Vedic scholar, Dr. Roth:—

"When, at a period more recent than the majority of the hymns of the Rig Veda,—the Vedic people driven by some political shock advanced from their abodes in the Punjab further and further to the south, drove the aborigines into the hills and took possession of the broad tract of country lying between the Ganges, the Jumma and the Vindhya range, the time had arrived when the distribution of power, the relation of king and priest, could become transformed in the most rapid and comprehensive manner.

" " This era is perhaps pourtrayed to us in the principal subject of the Maharbharata, the contest between the descendants of Pandu and Kuru.

" " It is not difficult to comprehend how in such a period of transition powerful communities should arise among the domestic priests of petty kings, and their families should attain to the highest importance in every department of life, and should grow into a caste."

443.—Caste in the Rationalistic period.—In the next epoch, there came a change over the Aryan people. As they extended their conquests into the south of India, they became more practical. The literature of the period also underwent a similar change. Everything was reduced to rigid practical rules, and brevity became the characteristic of the Sutra literature of the day. The system of caste did not escape the spirit of the times. That pliable institution of the Epic period was made more rigid and inflexible and it became impossible for a member of a lower caste to enter the ranks of priesthood. The simple theory of caste was ignored and the division was invested with the halo of religious sanction. The theory was started that each caste was distinct from the rest by virtue of its origin and inherent formation!

Gautama's enumeration of the castes is hereunder quoted on account of its double recommendation of brevity and comprehensiveness:—

16. "Children born in the regular order of the wives of the next, second or third lower castes become Savarnas, i.e., of equal caste, Ambashthas, Ugras, Nishadas, Daushyantas, and Parasavas.

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Caste in the Buddhistic period. [Caste, Tribe and Race.

- 17. "Children born in the inverted order (of wives of higher castes) become Sutas, Magadhas, Ayogavas, Kshattris, Vaidehakas, or Chandalas.
- 18. "Some declare that a woman of the Brahman caste has borne successively to husbands of the four castes sons who are Brahmans, Sutas, Magadhas or Chandalas.
- 19. "And that a woman of the Kshatriya caste has borne to the same Murdhavasiktas, Kshatriyas, Dhivaras, Paulkasas.
- 20. "Further, a woman of the Vaisya caste has borne to the same Bhrigya-kanthas, Mahishyas, Vaisyas and Vaidehas.
- 21. "And a woman of the Sudra caste to the same Parasavas, Yavanas, Karavas, and Sudras." Gautama, IV.

In this authoritative enumeration of the castes of that period, we find this strange origin attributed to them. Magadhas and Vaidehas were different races, Chandalas and Paulkasas were undoubtedly non-Aryan tribes, and the Yavanas were the Bactrian Greeks and foreigners! And yet we find the rigid systematisation characteristic of this period deriving foreign nations like the Greeks (Yavanas) from the four Hindu parent castes? In this enumeration, further, it is curious to note that no profession castes, like the writers, the physicians, the goldsmiths, the blacksmiths, the weavers and the other artisans, find mention. This is to be accounted for by the fact that these professions were practised by the Vaisyas who still remained disunited Aryans. This curious theory of the origin of the castes, no doubt furnished later Manu with the idea of deriving his castes for the same source.

According to Gautama the study of the Veda, the performance of sacrifices and the gift of alms are prescribed for all the twice born eastes, i. c., the Aryans, sub-divided into Brahmans, Kshatriyas and Vaisyas. The additional occupations of the Brahman are the performance of sacrifice for others, the receiving of alms. Agriculture and trade were also allowed to him provided he did not work himself. The additional occupations of the Kshatriya are, according to the same authority, governing and making conquests, learning the management of chariots and the use of the bow, and standing firm in battle and not turning back. In the case of the Vaisya, the special occupations are trade, agriculture, tending cattle, lending money and labouring for gain; while Sudras are to serve the other three castes, but were also allowed to labour for gain.

444.—Gaste in the Buddhistic period.—About the sixth century before the Christian era, the social and moral rules of the Hindus had undergone a most unhealthy disfigurement. While on the one hand, the Brahmans every day increased their special privileges and exclusiveness, and eventually became grasping and covetous, ignorant and pretentious, monopolising all honor and reverence, the Sudras, or non-Aryan tribes who had come under the shelter of the Aryan conquerors and their religion, were most cruelly treated. They were denied all access to the religious literature of the Aryans, no Brahmans would perform sacrifices for the Sudra, and he commanded no social respect. In the early days of the Aryan conquest it was but natural that the fierce aborigines

Caste, Tribe and Race.] Caste in the Pauranik period.

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who had given so much trouble to their Aryan conquerors should be treated with feelings of hostility and contempt. But the times were changed. We learn from the Chhandogya Upanishad that the non-Aryan Sudras had increased in numbers, pursued various useful industries, owned lands and villages, gained influence and power, adopted the religion of their conquerors as far as they were allowed to do, and in some instances acquired the religious knowledge of their masters also. Now the time had come for the Hindu Aryans to admit the Sudras within the pale of their society and grant them certain concessions in consideration of their wealth, civilisation and power. But the blind exclusiveness of the Aryan castes rigorously prohibited the Sudra from all religious knowledge and all religious rites, made unjust and cruel, civil and criminal laws against him, and continued to treat him as an out-caste and a slave long after he had ceased to be such; wherefore millions of Sudras of the better class sighed for a change.

Gautama Buddha's mission supplied the opportunity. His message of universal love and brotherhood recognised no distinctions between man and man. Upali was a barber and Sunita was a sweeper and both were Sudras. They were among the earliest converts to Buddhism and, by their merit and virtue, rose to honor, fame and priesthood. Such a thing had become impossible in Hindu society. Need we wonder therefore at the fact that casteless Buddhism reigned supreme in India for nearly a thousand years?

445.—Caste in the Pauranik period.—About the tenth century of the Christian era, the Hindus once more attained influence, having all but swept Buddhism out of India. Here now was an opportunity again offered to the Hindus,—who, up to this time preserved the same four castes, Brahmans, Kshatriyas, Vaisyas practising various professions, and the Sudras, besides the non-Aryan and foreign tribes and nations to bring whom within the Hindu category, the theory of mixed castes was called into existence,—for effecting a compromise with the respectable Sudra castes. The Aryan castes soon forgot the dire lesson which had at one stroke alienated millions from their allegiance. Nay, they drew the bonds of caste tighter, making the system perfectly rigid, probably with a view to keep out the apostate Bauddhas. This tendency to make Hindu castes more rigid had further the effect of permanently disuniting the great Aryan Vaisya caste into the numerous profession castes, probably because there were not a few seceders from this caste also into the ranks of Buddhism. At the time we are speaking of, the Vaisyas had fallen another step. They were dispossessed of their hereditary right to religious knowledge and the performance of religious rites for themselves, in place of which the Brahmans condescended to help them in such performance, an office which they refused, however, to perform for certain castes of Vaisyas considered low, as well as for the whole body of Sudras. The disaffection therefore grew stronger and the sigh for a change and a rise in the social scale became all the deeper.

Though, by the time Islam reached India, much of its zeal had abated, and though there is no record to show that there was an organised attempt to convert the Hindus, it is nevertheless an acknowledged fact that there were great accessions to the Mussulman ranks and a corresponding falling off from Hinduism. In fact, the success which has since attended the labours of proselytising

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Instructions to Enumerators.

Caste, Tribe and Race

religions in the caste-ridden field of India, is entirely due to the anxiety of the persons who, though nominally within the pale of Hinduism are yet rigorously kept out of its inner-most teachings,—to improve their social status.

When therefore the Mussulmans entered India and began to make conquests and permanently settle in the country, millions of the lower castes fell off to Islam, as we have already pointed out. Up to the time of the Mahomedan conquest, the disunion into castes had not become so marked as it is at the present day. With the rise of Buddhism, we have seen that caste bonds were drawn tighter. But the moment the Aryan people lost their political independence and became "hewers of wood and drawers of water," their bondage to the caste system became complete.

446.—Caste in the modern period.—In the Pauranik period, the priests and kings had come to reserve all religious knowledge to themselves. The Vaisyas were already dispossessed of their ancient heritage. The Brahmans had classified the professions under the heads reputable and disreputable, and it is curious to note that all professions, except those of kings and priests were classed in the latter category.

But, on the commencement of national lifelessness, the Brahmans threw their Kshatriya brethren overboard. They interdicted their study of the Veda and put them down in the same social status as the Vaisyas. Nay, they even went further. They invented a myth,—the myth of Parasurama, who is supposed to have committed matricide and, to purify himself of this dire sin, to have offered up oblations to the spirit of his departed mother, forty-nine times, of the blood of slaughtered Kshatriyas. This successive destruction of Kshatriyas is adduced in support of the theory that there are no Kshatriyas at the present day! Of the three original Aryan eastes, therefore, we have now only the Brahman! The real Kshatriyas and the Vaisyas however got mixed up with the Hinduised aborigines, in consequence of religious knowledge and the performance of religious rites being denied them by the all powerful Brahmans in the days of national lifelessness, and they are now to be found in the ranks of the profession eastes.

447.—Instructions to Enumerators regarding the caste column.—Before closing this section, we shall touch upon the progress made at this Census regarding the entry pertaining to the caste, tribe and race of each individual.

In 1881, the religion column was sub-divided into (1) Religion and (2) Caste, of Hindu; Sect, if of other religion. At this Census, it was resolved to keep religions and social sub-divisions separate, as their combination in 1881 was found inconvenient. In the schedule prescribed for 1891, there were four columns as follows, which expressed the information collated in 1881, in the sub-divisions of the religion column:—(1) Religion; (2) Sect, of religion; (3) Caste of Hindus and Jains, tribe or race of others; and (4) Sub-division of caste, &c. In order further to elucidate the change, the instructions to enumerators regarding the caste entries at the two enumerations are hereunder given in parallel columns.

Caste, Tribe and Race.]

Classification of Castes.

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In 1881, the instructions for filling column 7 of the schedule, headed "Caste of Hindu; Sect, if of other religion," were as follow:—

In the case of Hindus, here enter the caste, as Brahman, Rajput, &c. If the name of the sub-division of the caste is entered, you must also enter the general name of the caste as a whole. In the case of Mussulmans, state whether they are Shiahs, Sunnis, Farazis or Wahabis. Christians should be shown as members of the Church of England, Roman Catholics, Presbyterians, Baptists, Wesleyans, Armenians as belonging to the Greek or Syrian rite, or, if not belonging to any of these denominations, under the general head of Others.

[Note.—This paragraph must be specially drafted to suit each Province, the above being taken as the frame-work.]

"Column 5. (Sub-division of Caste. Tribe or Race.)—
If the entry in column 4 be Brahman, enter here whether Saraswat, Nagar, Deshasth, . . . &c.
For Mussulmans show whether . . . ! .
Native (Indian) Christians who retain caste or race names, such as Portuguese, Fisher, Koli, Shanar, . . . &c., should have their names entered. For others you should enter the tribe or caste of origin, as . . . &c. Foreign (European) Christians should state their nationality, as English, Irish, American, Armenian, German, Greek, . . . &c.

[Note.—This paragraph will necessarily follow the general lines of the one preceding it.]

The modifications of these rules adopted for this Province were as follows:—
Rule 4. Column 4. (Caste, &c.)—Enter the caste of Hindus and Jains, and
the tribes of those who have no eastes, and the races of Christians, Buddhists,
&c., as, Brahman, Rajput, Bania, Kunbi, for Hindus; Pathan, Moghul, &c., for
Mussulmans; Eurasian or Native Christian for Christians. Do not enter
vague terms, such as Hindustani, Marwadi, Punjabi, &c.

Rule 5. Column 5. (Sub-division of Caste, &c).—If the caste has been entered in column 4, enter here the sub-division, as Kanaujia or Nagar of Brahmans, Oswal of Banias, &c. If tribes, enter the clan; if race, enter the tribe or nationality. Some races or castes may not return sub-divisions, and in their cases, the entry in column 4 should be repeated, but this column must not be left blank. Native Christians, for instance, may be returned as Portuguese, East Indian, Madrasi, or by their caste, if recognised; Burmese, as. . . . ; Bhils as Tadwi, Pawada, &c; Gonds as Raj, &c.

From the above, it will be seen that the improvements at this Census were effected in three principal directions. (1) Whereas in 1881, sects were required only for the Christian and the Mussulman religions, the information was, in 1891, first called for, for all religions. (2) A tribal and racial division for all religions except Hinduism and Jainism was called for. (3) Lastly, a sub-division of caste as well as of their tribal and racial divisions was wanted to be returned.

448.—Classification of Castes.—It is worthy of remark that no attempt was made at the Census to lay down a workable definition of main and sub-castes. This omission must, no doubt, be attributed to the absence of sufficient information regarding the caste institution of the present day to warrant such a definition.

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Classification of Castes.

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But when definition has not been attempted on account of this initial difficulty, classification ought to have been well nigh impossible. But in order to prevent confusion and disorder, a general scheme of classification for castes, tribes and races, based on occupations was recommended by the Imperial Census Commissioner. This scheme is hereunder given.

Class. Group. 1. Military and dominant. Landholders. Graziers. 2. Other agricultural Agricultural Agricultural 3. Foreign recruits. 4. Forest and Hill tribes. 5. Priests. 6. Devotees. 7. Temple servants. 8. Genealogists. B. Professional... 9. Writers. 10. Astrologers. 11. Musicians and Ballad-reciters. 12. Dancers and Singers. 13. Actors and Mimics. 14. Traders. Commercial... 15. Pedlars. 16. Carriers. 17. Goldsmiths. 18. Barbers. 19. Blacksmiths. 20. Carpenters and Turners. 21. Brass and Coppersmiths. 21a. Castes employed on any one or more of the above five occupations. 22. Tailors. 22a. Grain parchers and Confectioners. 22b. Perfumers, Drug preparers and Betel-leaf sellers. 23. Weavers, Calenderers and Dyers. 24. Washermen. 25. Cotton cleaners. Artisan and Village 26. Shepherds and wool-weavers. 27. Oil-pressers. Menial. 28. Potters. 29. Glass-workers. 30. Salt, &c., workers. 31. Lime burners. 32. Goldsmiths' refuse collectors. 33. Gold washers. 34. Iron smelters. 35. Fishermen, Boatmen, Pálki-bearers, Cooks. 36. Distillers and Toddydrawers.

37. Butchers.38. Leather workers.38a. Village watchmen.

39. Scavengers.

Caste, Tribe and Race.] Practical difficulties in classification.

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40. Grindstone makers and Stone quarriers. 41. Earth-workers and Stone dressers. 42. Knife grinders. Vagrant Minor Arti-43. Matmakers and Cane splitters. sans and Perform- ? 44. Hunters, Fowlers, &c. ers, &c. 45. Miscellaneous and disreputable livers. 46. Tumblers and Acrobats. 47. Jugglers, Snake charmers and Animal exhibitors. 48. Non-Indian Asiatic Races, Sayyeds, Sheikhs. Arabs, Mughals, Pathans, &c. Races and Nationali-49. Mixed Asiatic races. ties. 50. Non-Asiatic races. 51. Eurasians. 52. Christian converts.

Remarking on this classification, the Imperial Census Commissioner, thus wrote in his Note P., dated 30th April 1891:—

"Generally speaking, the method of grouping is a rather more comprehensive form of that adopted by Mr. Kitts in his Compendium of Castes, but, instead of following closely the order and detail of the occupation table, an attempt has been made to arrange the groups more or less in accordance with the position generally assigned to each in the social scale. A class has been added, too, for those who do not belong to the Hindu, Jain, or Mussulman communities, or to forest tribes, which addition will include, also, converts to Christianity who do not retain their original caste or tribe. No sample list has been prepared as there is danger of confusion between the nomenclature of different provinces. The main object is to ensure uniformity of classification, so that the circumstances of different provinces in respect to sex distribution, education and marriage customs when abstracted, and the prevalence of the selected infirmities, &c., may be accurately compared, in spite of the different names borne by the same caste throughout the continent."

449.—Practical difficulties in Classification.—With Mr. Baines's scheme of classification and the long list of castes and sub-castes before us, great practical difficulties were experienced in the way of bringing the castes under the proper class and group in the scheme. We shall briefly notice the causes of the said difficulties.

Though the institution of caste was primarily based on the professions followed by the different communities, a change has come over the people within the last half a century. Western influence have been at work. Schools have been established all over the country and education has spread considerably. The production of higher education have had their eyes opened to the superstitious and silly nature of many of their so-called religious customs, manners, practices, &c. The leaven has been working and these highly educated members of the Hindu society are slowly sowing the seeds of disunion in the caste system. Railway communication has had no little finger in helping on the progress of this work of undermining the adamantine barriers of caste. A few years ago, people seldom left their own homesteads and were mostly illiterate. The priests had therefore greater influence over them. Now the tables are turned. The priests, especially in the towns and the more populous centres, were

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Grouping of Castes by population. [Caste, Tribe and Race.

Western influences are at work, have grasped their exact position and are fast changing their ideas and even their profession to suit the new leaven. The example of the priests is followed by the other castes. The son of a goldsmith, for instance, takes to smithy work, or turns carpenter, mason or draughtsman. The views of the rising generation regarding the rigid caste customs and manners of a generation or two back, are fast changing. The consequence is that the primary basis of caste, namely, professions, is becoming more and more a thing of the past.

Such names as Kannada, Telanga, Mahratta, Arava, found in the Caste Index represent no separate castes at all. Kannada, for instance, means a man who belongs to the Kanarese country or speaks Kanarese. Similarly, the other terms denote similar communities by linguistic classification.

Bogum, Kanchani, Kasban refer to the same professions. But, the members of each of these sub-divisions will neither intermarry nor even eat together. The Kayasths have twelve acknowledged sub-divisions. Their manners and customs are almost similar. But none of them will intermarry; and at dinners, they will not eat cooked rice together, though they have no objection to eating wheaten cakes in company. Numerous similar instances may be given.

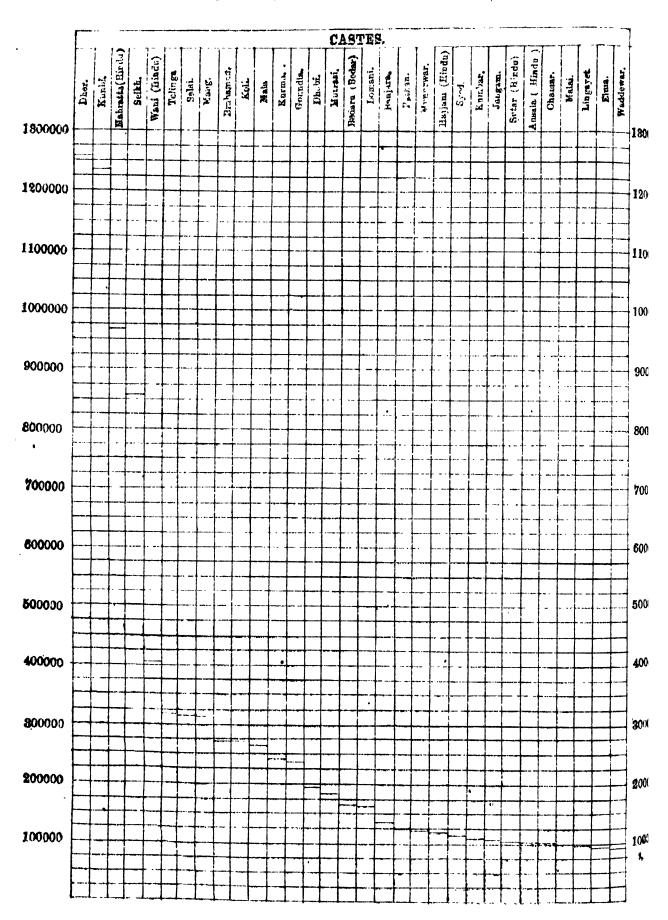
450.—Suggestions for an Ethnographical Survey.—These circumstances enhanced our difficulty in attempting to group the castes together. In order, however, to effect a reasonable classification and grouping of the various castes, tribes and races, &c., found within these dominions, it is necessary to commence operations on an extended scale, with a view of collecting information regarding the origin of each caste and sub-caste, the manners and customs, their peculiar religious beliefs, and their readiness or otherwise as regards intermensation and intermarriage. A special department should be created for a number of years under the supervision of a competent officer. The assistants, two or three in number may be told off for a six or eight months tour in the year armed with copies of interrogatories, the answers to which may be obtained from the priests of the respective castes and sub-castes. The remaining four months of the year may be expended at head-quarters collating and compiling the mass of information collected on tour and laying the foundation of a sound and logical classification.

Section II.—DISCUSSION OF STATISTICS.

451.—Grouping of Castes by Population.—Before we proceed to the discussion of the statistics relating to the various castes, tribes and races, it is necessary to give an idea of the strength of each caste, &c., in a readily available form, to enable the reader to judge the value that should be attached to any peculiarities or variations from the normal figures that may be noticed in the following statements. With this object, the main castes have been grouped into seven classes by population, and depicted in the subjoined statement.

Dingcam No. 22.

Illustrating the prevalence of Castes and Tribes.



Caste, Tribe and Race.]

Grouping of Castes by population.

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			S	TA'	TEMENT No	. 217.			. 431.
Class.	Group.	Caste,	Strength,	Group.	Caste,	Strength,	Group,	Caste.	Strength,
_	<u>'</u> '	I CAS			ING 100 000 D			0440	i š
A	. 1	, Mahratta H		114	ING 100,000 P				
В	2a 2b 2c 5	Kunbi Mutrasi Munurwad Koli Dher Mang	1,233,930 182,560 121,983 270,208 1,259,459 313,122	16 17 18 20 23	Lamani Banjara Ausala (Souar) H Mangala H Sutar H Julaha (Salai)	212,865 D 161,399 133,034 103,136 118,775 103,417 F 316,065	28 36 38 38a 48	Kumbar Gaondla Chamar Bedar Mala Sheikh Pathan	107,015 235,662 102,032 162,391 264,423 856,124 122,999
C	14	Jangam H		24 26	Chakala (Dhobi). H Kurma	193,996 241,435	49b	Sayyed Telugu	113,287 316,446
Ü			•	NG.	BETWEEN 50,00	743,318 I	00.00	o DEDGONG	·
A	. 1	Elma	_	114	D_1::-			_	
••	2a	Mali Reddi Koya	99,983 54,244 D 60,897	19	Lingayet Lohar Teli (Gandla)	82,934 D 97,532 E 59,904 F 85,694	35 40 49b	Besta Vaddar Other Hindu	84,550 89,799 66,861
		III. CASTES	CONTAINI	NG	BETWEEN 25,0	000 AND	50 ,0 0	o persons	
A B	1 4 6	Rajput H Gond Gosnin	48,471 D 28,660 27,142	20 22a 35	Gaondi II Darzi II Bhoi	28,807 D 36,778 F 49,732	36 49b	Kalal H Perika	49,165 33 ₁ 863
		IV. CASTES	CONTAINI	NG :	BETWEEN 15,0		25,00	o PERSONS.	
A	1 1	Kshatri	19,053 D	117	Panchal H	16,578 D	38a	Naik	24,764
В	2a 7	Mannaiwar Andh Gurao H	18,209	21 23 30	Kasar II Rangrez II Uppar	16,072	43 44 48	Burud Erkala Mughal	16,548 3,779 21,764
		V. CASTES	CONTAIN	ING	BETWEEN 7,5	00 AND 1	5, 000	PERSONS.	
A	2a 2b 4	Mushti Satani Gaoli Bhil H	9,317 B 12,012 C 13.669 10,545 D	11 14 23	Tammadi Chanewar Wani J Hatkar	11,906 D 8,291 E 9,948 7,549 F	38 43 45 48	Dhor Kaikadi Paradesi Other Mussulman	9,155 8,272 12,808
В	8	Chenchulawad Bhat H Vidur	10,641 7,871	37	Khatri II Kasai H	9,099 7,681	49s 52	Jain Native Christian	14,862 13,023 12,563
		VI. CASTES	CONTAIN	NINC	BETWEEN 5,	000 AND	7,50	O PERSONS.	
A	2a	Pichakuntla Wanjari Gaond	5,096 B 6,810 9,335 C		Bairagi Kanchani H Lad H	5,082 F 5,101 5,195	49h 50	Dasari European	6,673 5,253
В	6	Jogi	5,839 D	25	Pinjari M	5,511		1	
			STES CON	TAII	NING 5,000 PE	RSONS A	ND U	JNDER.	
А	3	Kshatri S Loihi J Mahratta J Parbhu Purbhaiya Rajput J Do, S Rathor	3,819 9 541 2,837 7	6	Gondarwandlu Gosiga Gotralavaru Gayansagar Kulpand Manbhao Do, J Nanakshabi	10 B 1,400 8 8 10 2,316 3 59	12	Halgar	3 20 1,675 613 284 5 226 284
,	2a	Thakur	513 295 211	7 8	CAlhmat Panasa Rinja Conior Gurao Gurwaria Kulugapiyar Bhat. J	1 52 15 12 17 42 16 5	14	Do. M Bhagwatulu Bhand Bonnuslawaru Eginawar Aoti Bhatia Bora Gu jarati	4 73 283 79 52 35 193 228 539
В	2b 4 6	Morai Naidu Tirmali Ahir Buil Aghori Arthi Digambar Devara Gadaria	433 14 555 831 1,405 470 11 3 104 2		Brahmanjai Golak Kayasth Muddelliar Patiki Joshi Vaidya Aradhya Chinai Dom , I.I Gondhle	208 3,233 634 233 1,921 8 26 6 9		Gujarati Gujarati Do, Ja yarkhani Josaputri Kapur Kasad Kutchi Memon Seiti	353 21 26 416 12 12 751 4 45 1,555

164	Į			Sect	ion	II.	—Discussio	n o	f Statis	tice	3.	[0	hap	ter X.
Pai	ra.	452.]		Territ	orie	ıl di	istribution o	of e	ach cas	te.	[[aste, Tribe	and	Race
				STA!	ГE	ME	ENT No. 2	17	—Concl	ude	ed.			
Class.	Group.	Caste.		Strength,	Class.	Group.	Caste,		Strength,	Class.	Group.	Caste.		Strength,
	•	VII.—CASTE	s c	CONTA	INI	NG	5,000 PERS	ONS	S AND	UN	DE	R.—(conclud	led.)	
	15 16	Pusala Hammal	•••	1,923 178	D	23	Patwegar Rangrez	J	162 10	E	43 44	Kanchari		81 2,933
D	17	Lad Panchal Ausala (Sonar)	J J J	367 78 90		24 25 26	Chakala Pinjari Gandaria	H	1 563		45	Badamavaru Balasantosh Baniala		465 145
	18 19	Do Mangala Ghisadi Kirajgar	М Ј 	1 28 1,562 213		27 29	Agiala Aiyawar Teli (Gandla) Kachari	 M	11 216 5			Bahusagar Budbuduki Ganjkoti	•••	142 1,125 2
	20	Nalbund Hanigevaru Nakashgar		11 36 875			Gajula Maniari Do,	 H M	764 3,510 8			Kunapusala Mundi Mittulu Pandawa	•••	159 133 80 99
- 1	21	Do Sutar Kasar Tambatgar	J J	4 2 1,662 714		30 32 35	Lohar Zarkari Kahar Do	II 8	2		46	Parmawaru Ramdesi Saradhi Vipravinodulu		497 47 216 76
	22a	Darzi Zingar Badbooj Halwai	J 	1,704 4,707 491 859		36	Mallah Bhandari Kalal Do	 J M	474 1,310 66 10		47	Dommari Gopal Jetty Gungadla		3,511 2,824 619
1	22b	Attar Do Do	H J M H	802 4 29 18		37 38	Kasai Khatik Do	M H M	677 2,552 113	F		Garodi Katipapalu Kalsutri		174 71 274 369
		Do. Bhatiari Bukkavaru	M 	93 8 282			Katari Mochi Soonkari	: 	462 99 4,473 122		48	Armenian Arab Baloch Irani		1,740 19 49
		Kachigandi Tamboli Do	H J M	251 401 7 27		38a 39	Kamkoli Chandal Mehtar Do	 H M	2 255 419 65			Jew Parsi Rohilla		26 1,058 383
5	23	Khatri Do Kommu	j s	1 19 43	E	40	Do Takari Do	8 	38 285 7		49b	Arya Janapa Janhari		33 2 16 1,040
		Momin Nilgar Pardhan Patkari	• • • • • • • • • • • • • • • • • • • •	214 1,189 4,227 816		41 42	Beldar Kamati Sangthrash Sikalgar		1,980 70 1,984 81		50	Kannada Nadgudda Sikh		2,183 6 4,304
		Patwegar Do	H M	586 14		43	Kanjari Korvi	•••	35 808		51 52	Sidhi or Habshi Eurasian Goanese		2,507 98

452.—Territorial distribution, &c., of each Caste, &c.—In the following statement the ratio borne by each caste, group and class to 1,000 of the total provincial population, the ratio borne by each caste and group to 1,000 persons of each class and the territorial distribution of 1,000 persons of each caste, group and class among the various districts and divisions of the province are shown. We shall proceed to study the figures in the statement.



Para. 452.]

Territorial distribution of each caste.

[Caste, Tribe and Race.

STATEMENT

				of each nd class nlation,	of each					Т	ERRITO	RIAL D	ISTRI	BUTION
Classs.	Group.	Caste.	Religion.	Ratio per mille of each caste, group and class to the total population,	Ratio per mille of each group to the total population of each class.	Hyderabad,	Atraf-i-Balda,	Mahbubnagar.	Nalgonda,	Warangal.	Elgandal,	Indur.	Medsk.	Aurangabad.
	1	Elma Kshatri Do, Lodha Mahratta Do Mannaiwar Parbhu Purbhaiya Rajput 1bo, Do Rathor Thakur Total Group 1	Hindu do, Sikh Hindu do, Jain Hindu do, do, Jain Sikh Hindu Sikh	· · · · · ·	19 1 198 4 1 10 1	2 156 893 676 8 8 26 64 157 571 182 289 95	44 44 73 3 7 135 20 	411 46 1 2 2 85 80 7	47 7 2 2 2 9 6	60 80 2 13 68 3 29 	1999 111 144 9000 7800 4 32 111	41 82 600 116 20 14 20 28 4	12 54 13 2 63 12 9	7 8 3 1,000 511 21 13 28
A. Agricultural,	2a	Andh	Hindu do, do, do, do, Jain Hindu Sikh Hindu do,		4 1 1	885 23 214 109 852 8 8 59 40 876 4 6 4 16 16 17	3 147 	13 38 38 58 58 199 7 248 33 69 13 74	 	34 14 14 		49 4 22 1 1 196 10 13 36	9 39 21 72 38 145 107 299 37	
	2 b	Ahir Gaoli Koli Total Group 2b	Hindu do, do,	1 23	 9 55	2.46 182 12	 49 4	12		 1 4	 2 4	18 139		433
	2 c		Hindu do	109	257 64 821	31 12 27	41 2	68	7? 58	82	93 75	50 152 70	34	6:
	4	Bhil	Bhil Hindu do, Gond Hindu do, do,	1 1 1 2 1	2 2 6 2 13 25	1 20	8 	237 237 1,000	46 1		 669 66 92	 51 19 5	6 1	877 877 8
ا ب	5	Brahman Jangam	Hindu	1 -1	560 218	65 7	19 26		24 10		70 85	55 84	20 29	11
Professional,		Total Group 5		88	778	49	21	43	27	· 52	60	49	28	8.
B. Prof.	6	Aghori Arthi Bairagi Digambar	do do do do	1	 11 ,	 54 	 88 	 1,000 10 	 24 	202 1,000	 83 1,000	 22 	 4 	29:

Caste, Tribe and Race.] Territorial distribution of each caste.

[Para. 452.

No. 218.

OF.	BACH	CARTE	AMONGST	THE	DISTRICTS	AND	DIVISIONS.

- 1	- 1	1			dur		-		İ			Di	VISION	١,		
Birh.	Nander.	Naldrug.	Bidar,	Parbhani,	Sirpur Tandur.	Gulharga.	Raichur,	Lingsugur.	Railways.	Northern.	Eastern.	Western.	Southern.	Telingana.	Mahrat-	Karnatic.
28 5 2 171 	15 50 67 1 161	41 6 14 207 	413 60 125	9 25 11 210 	10 6 	46 148 1 15	31 90 8 4 	1 113 5	 8	675 207 600 135 166 	148 83 3 17	\$7 153 67 95 575 1,000	119 357 18 231	406 430 933 881 64	\$16 219 67 115 912 1,000	78 851 4 24
 44 76	13 64 20 105	9 24 58 	9 14 61 63 81	97 58 429 818 87 187	10	122 3 86 293 4	37 11 7	57 	\$*** ₂	789 102 138 87 85	 68 7	27 631 377 429 818 820 673	155 28 238 804 140	806 326 312 571 182 313 102	40 670 506 429 818 883 887	146 4 180 804
147	139	179	141	180	6	22	<u>9</u>	9		220	31	506	219	128	832	40
2 343 220 671 65 175	291 9 1 7 24 29 158 	6 764 33 153	 8 28 21	632 24 1 4 4 20 891 75 263 500 	24 967 14 2 38 20 23	45 5 16 72 16 21 23	12 28 16 32 9 46 1	1 438 37 46 1 2 2	 	73 967 87 41 18 262 55 492 33 259 	47 52 3 161 163 962 577 30 598	927 33 14 5 894 - 220 769 891 137 401 705 1,000 158 	64 755 65 780 16 133 179 69	49 908 240 24 217 109 852 420 15 729 1,000 987 906	951 1,000 84 5 911 984 769 891 132 480 959 1,000 202 	 58 755 65 16 160 26 69
438			7 43 1 24 	312	 32	1 106 	45 77 49 	211 15 8	 1	58 505 56, 544	538 364 264	 4 944	395 64 	562 930 990	44 5 1,000	394 64
56	32	32	11	75	30	23	30	40		257	211	347	125	487	420	93
10 60 15	 176 75	 40 41	 78 175	111 119 24	93 10	1 42 268	42 5 89	151 11 107		191 330	 13 4	\$54 467 144	194 98 505	246 264 165	559 678 370	194 58 464
17	8o	41	170	29	14	256	<u></u> 84	107		323	5	162	483	171	387	149
46 90	49 128	55 106	66 220	77 97	19 16	102	57	45	1	262 388		239 389	208	471 166	731	102
 	65 2 41	65 2	97 5 28	 22 6	18 1,000 26 981 881 	2 4 4		36 	1 1 	287 1,000 31 681 1,000 909 66	178 302 918 1,000	269 965 2 85	205 2 7 6 15	410 6 986 19 984 1,600	1,000 991 7 981 996 1	2 7 4 15
8	3		8	2	308	1	1	7		409	490	91	9	589	402	9
74	70	77	78	97	27	47	32	34	1	266	153	843	190		525	318
91 9	42 57	78 84	67 212	84 22	14 7	57 138	32 90	55 216	2	226 317	139 80	332 92	217 478	368 211	486 845	144
68	47	62	107	67	12	80	48	100	_1	251	122	266			447	2 2 8
 49 	 47 	3 8	273 81 	 96 	636 8 	 10 	1,000	1,000		909 148 1,000	1,000 236 	 485 	 44 1,000 	1,000	\$52 	1 1,000

Para. 452.]

Territorial distribution of each caste.

[Caste, Tribe and Race.

STATEMENT

•			1			•	r each	each each al po-	ch class					Terri	TORIAL	DIST	BIRUTION
25 E		Group,	Caste	•	Religion,		Ratio per mille of each	Ratio per mille of egroup to the total	pulation of each	Atraf.i Bolda	S A S A S A S A S A S A S A S A S A S A	Nalonda	Warangal		-		abad.
Professional,—Concluded.		7 () F G G K M P C V C	Gosain Gosiga Gosiga Gotralvaru Gayansagar Jogi Kulpand Manbhao Do, Nanagshahi Odhmat Panasa Kinja Total Grou Gurao Juruvaria Kulugapiyar Total Grou Brahman jai olak ayasath Iuddeliar atiki idur	 p 7 	do, do, do, do, do, do, Jain Hindu do, do, do, do, do, do, do, do, do, do,			2 1 8 3	5 5 1 8 2 7 1,00	7 10	9	68 2 3 64 64 7	34 34 3 4 4 5 5 6 6 6 7 8 9	1,000 8 	3 3 6 1 4 4 3 	1 7 4 1 1 1 4 1 1 1 1 1 1 1	2 165 364 1,000 322 2 178 86
B, Protessions	10	Jo Va T	Total Group oshi aidya otal Group : radhya oinai	10	do. 		1 	4	84 83			3	-		54		79 337 835
		Go Ha Kii Pu Sin Sor Ta	om ondhle slgar nuara slari ngadi nnayi mmadi		Mussulman Hindu do, do, do, do,			 10 4 1 1 25	 8 		 13 41 87	 1,000 51		 690 28	20 1 5 80 2	11	1,000
	12	Ka 1	otal Group 1 Inchani Do Do otal Group 1		II:ndu . Mussulman		2 1	41 11	 88	31 	 198	 127 	47 	80 159	8 26	41	41 4 115
	13	Bal Bha Bha Boa	hurupi Do agavatulu and nmalavaru	I	Hindu . Mussulman Lindu . do, do,	••	1	11	36 219 4	74 1,000	77 	 41 	141	152 898 370	25 	53 	9 27
		To	otal Group 1. tal Class B.,		••••••		44	1,000	25 47	57 21	82	4 26	19 50	205	48	22	8
C. Commercial.	14	Bor Cha	ija	b	lindu do, do, lussulman, lindu do,		7	 74 7	807	 93 	163 	47 	28 	58 	97	116 	800 249 105

Caste, Tribe and Race.] Territorial distribution of each caste.

[Para. 452.

No. 218.—Continued.

OF	BACH	CASTE	AMONGST	THE	DISTRICTS	AND	DISTRETANCE	

	T	1	1		ldur.				T	1			Division			
Birh.	Nander,	Naldrug.	Bidar.	Parbhani,	Sirpur Tandur,	Gulbarga,	Raichur,	Lingsugar,	Kailways.	Northern.	Eastern.	Western.	Southern,	Telingana.	Mabrat- wara.	Karnatic.
13 	6 10	6 15	o 11 	2 234	2'		8	2	8	1,00	6	2 6,	16 1,00	1,00	929	18
18	9	64	6	9 197	1		7		6	11		8 54 1,00 92	6 30 6 4	2 3	1,000	
•••		7 6	8 10	2 186	15:			1,00		30 4 ‡ 1,000	5 6 5	8 8	1,000 	2 110 0 1,000	8 ₄₇ 	34 1,000
110	-					1	9	2 1	7	1,000		2, 59	9 16:	1,000		38
 	6 	7 26	5 21:	115 1,000 				 1,00		266	6	1,00 		1,000	1,000	
86	6		21	116	13	·	3	-	1	26.	-	35	- 	45	813	
		1					4 3	5	5	28;		1,00	0		1,000	
105	290		250	500	·			j	5 	282		1,000	ο		1,000	44
27 73	::: '	30	27 970	30 	2		19	7		970	14 26	···	7 69 197 30	763 795	172 1,000	63 19 7
57	175			153	61 39	58	.	5 23	-	260		·	·!	304	599	96
197		85	103	122		59				104		1,000		85	856	59
201	12	85	102	122		59				103		670		84	857	59
 157	 42	 189	201	136		77 1,000 113	··· ··· 2	2		500 221 1,000	 	423 1,000 465	1,000	500 28	423 1,000 855 1,000	77 1,000 117
 22 	 156 28	4 	437 2 305	69 101		311 16	 44	 47 ⁶		438 708 413	1,000 120 83	247 101 28	315 60 476	1,000 1 837 191	688 103 333	311 60 476
42	25	48	28 110	44	4	65	163	226		742	205	152	535 441	419 	313	53 5 39 3
 412	4	 66	 16 53	1,000 9 354	32	20	54	44	:::	 277 53	 472	1,000 17 881	 119 66	816 	1,000 66 1,000	118
18	3	4	18	25	30	19	5?	42		267	451	55	117	780	107	113
859 		84	1,000	4	55	21	996	 110 		451 1,000 425 	 219 	363 27 	109 110 996	\$28 808 4 1,000	447 1,000 82 	25 110 996
149		85	6	2	6		414	—— <u>—</u> ;-	-	239	55	154	470	364	701	435
71	50	72	108	81	18	73	44	90	1	244	115	293 800	279	306	486 1,000	207
75	550	674	200	850		77 1	207 13	245	•••	176 98	238 	249 186 900 981	452 751 13 2	546 807 97 19	92.3 180 902 981	452 77 13 1
45										<u> </u>			'- -	<u>-</u>	'	-

Para. 452.]

Territorial distribution of each caste. [Caste, Tribe and Race.

STATEMENT

_		······································		_c &		• • • • • • • • • • • • • • • • • • • •								
				of each	of each						Territ	'ORIAL 1	dis tr	IBUTION,
Class.	Group.	Caste,	Religion,	Ratio por mille cast, group and to the total morning	Rutin pri milli of each group to the tal po-	Hyderabad.	Atraf-i-Balda,	Mahbubnagar.	Nalgonda.	Warangal,	Elgandal,	Indur.	Medak,	Aurangabad,
C. Comnercial.—Concluded.	15	Ghasi Do. Gujerati Juyarkhani Josaputri Kapur Kasad Komati Komati Lingayet Memon Saitı Wani Do, Total Group 14. Pusala Total Group 15.	Hindu Ilindu do do Jain flindu	355 11	2 2 118 5 	47 5 1,000 170 13 14	 62 	9-	509	137 	309	1,000 3 7; 5 7; 5 4; 5 5 7; 4 7; 4 7; 4 7;	33 5 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	933 894 7 11 29 429
	17	Ausala Panchal De Total Group 17	Ilindu do Juin	9,		49	40 28	57		97	39	62	35	81
	18	Mangala	· Hindu	10	37	37	38 	65			·			
ial,	19	Total Group 18 Ghisadi Kirajgar Lohar Nalband Total Group 19	Hindu do, do, do,	5	37 19	37	43	65 68	85	140	96	 52	38	69 147 71 65
Artisan and Village Menial,	20	Gaond	Hindu do, do, Jain Jain	3 ::: ::: 9	9	83 132 19	42 2 87	299 77 62	93 93 55		149 44 77 	39	29 	14 109 65 1,000
D. Artisa	21	Total Group 20 Kasar Ilo Tambatgar Total Group 21	Ilindu Jain Ilindu	17 2 	6 1	23 11 15	38 29 	32	61	75 67 	99	48	13	55 152 77 188
	22	Darzi Zingar Total Group 22	Hindu Jain	3 1	11 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	90 1	25 28 14 25	29 36 27 83	54 4 61	100 4 20 87	177 150		35 1(145 42 582 42 63
	22a	Badbooj Halwai Total Group 22a	Hindu do,			900 56 863	8			4		6		83 349 285
						!	1	Ì	l					

Caste, Tribe and Race.]

Territorial distribution of each caste.

[Para. 452.

No. 218.—Continued.

OF	BACH	CANTE	AMONGST	THE	DISTRICTS	AND	DIVISIONS.

					dur,		<u> </u>	<u> </u>		!	*****	1:	Division	н,	<u> </u>	
Biri.	Nander.	Naldrug.	Bidar.	Parbhani,	Sirpur Tandur,	Gulbarga,	Raichur.	Ling-ugur.	Ranuaye.	Northern,	Eastern.	West.rn.	Southern.	Telingana	Mahrat-	Karnatic.
 9	 1,000 7	 38 69	1,000 	 104						1,000 154 60		 1,000 962 273 940	38 104	 499	1,000 1,000 1,000 448	 85
312 6 1,000	 37 60	 3 3	 .48	83 595 15	 83 20		 36	20		1,000 83 53 385	 340	917 914 88 1,000	 78	 1,000 53 766	1,000 1,000 947 159	 75
13 39 211	121 27	 122 102	134 29 348 15	3 66 161	2	605 42 173 12	517 9	99 35		146 145 999 21	 118 1	32 255 828	 5 59	40 1,000 417 65 20	172 29 777 945	78 8 559
26	82	63	201	43	6	162	41	59		334	114	175	325	293	445	262
										309	650			1,000		
										309	650			1,000	·	
413 138 120 21	 50	49 54 8	94 118 484 44 32	•••	 20	 82 90		1 6 15 46		154 118 487 44 208		793 858 948	151 8	876 7 586	118 896 1,000	97 169
197	59	27	67		16	50	18	25		18 ₉	225	458	120	339	568	98
71	76	53	165	64	9	132	35	50		295	145	250	270	306	477	217
64 	46 34 167	46 5 244	52 158 179	64 7 410	14 132	31 137	26 70 	29 296		304 386 179	270 26	255 51 577	132 508 244	547 151	367 346 1,000	86 503
56	44	40	67	57	30	46	37	€6		315	193	228	184	491	3(5	144
54 964	55	 	⁶⁸	⁶ 7		43	4 7		.	280 	192	245 1,000	202 	472	382 1,000	146
54	55	56	68	67	13	43	47	56		286	192	245	207	472	382	146
207 50 	151 47 33 	120 122 44	69 108 48	270 652 40 818	 19	36 26 182	 42	 43		69 108 310	 293 	775 770 188 818	156 122 155 182	 590 	964 1,000 299 818	36 111 182
53	36	46	48	49	19	26	40	42		304	284	205	154	574	818	108
 1,000 64	78 71	 66	179 33 67	28 11 72	70 12	47 52	34	 1,000 3 41		299 825 289	399 871 190	122 120 1,000 272 1,000	105 1,000 50 193	586 727 456	381 223 1,000 417 1,000	33 1,000 50 127
50	72	67	91	62	12	48	27	32		291	235	239	174	484	409	107
117 109 244	39 2 42	61 338 213	40 73 77	90 380 99	58 	25 157	 6	10 21 		293 73 77	160	398 568 518	109 359 376	395 15	557 979 808	48 21 163
121	36	89	44	114	51	27	12	11		268	142	416	139	350	600	50
26 23 23	52 10 84	41 9 50	⁴⁰ 94	14 376 84	₁₉	260	₇₃	 20		387	207 51	134 911 183	154 9 403	301	1,000 346	353
25	48	41	45	36	25	64	32	40		368	181	172	177	581	283	136
	2 26)		7 6	43 84	223	68	10 8	134	3	305	4	78 426	10 210	62	725	210
11	17		48	37	142	43	9	85	2	194	1	300	137	371	490	137

Para. 452.]

Territorial distribution of each caste. [Caste, Tribe and Race.

STATEMENT

	Ī			of each	fal Pc	Classe					Trick	TORIAL	DIST	RIBUTION
Class		Caste,	Religion,	Ratio p r mille of each cast, prup and class to the total pumparen	Kabo p r mae o, each group to the t-tal po-	Hyderabad.	Atra'-i-Balda.	Mahbubnagar,	Nalgonda.	Warangal.	Elgandal,	Indur.	Vedak.	Aurangabad,
	[2	1 114	Hindu			1	<u> </u>			1	1	Ī	<u> </u>	
	11	Do. Bagbban	Jain Mu-sulman Hindu	l	:::								19! 15	
	Ш	Do	Mussulman.			:::				:::			:::	
		Bukkavaru	··· do Hindu	1				2	5					
		Tamboli	do do	1	:::	84	25		3 19	, , -	2 13	-1	12	
		1	Jain Mussulman	: :::		37								1,000
		Total Group 221)	1		·		3 2						
]				Ì				20	12	2 1	84	8 10	252
	23	Kha ri	Hindu		8		:	.1 -	1				1	,
	Н	1 **	Jam Sikh				'	14	3		·	3 2	3 40	1,000
	il	Kommu	Hindu Mussulman		•••	1,000								
		Nil_ar	Hindu			425	 90	218	3 5			40		23 9
	li -	Patkari	do			2								
		Do	do. Mussulman	:::	•••	32	24	•••		500	32		46c	247
		Rangrez	Jan I indu	1	5				:::] :::	:::		988
led.			Jain Uindu	27					• • • •		80	79	37	94 500
ıtını		Total Group 23		28	97	9	34	48			305	117		17
ပို			•••••		109	15	31	50	58	108	. 273	108	55	20
Artisan and Village Menial Continued.	24	Chakala Do	1				53	93	112	139	165	1		22
		Total Group 24	·	17	60	13	 53	93		135		87		
	25	Pinjari											49	
pug	23	Do	. Hindu Mussulman	1	2	1	 45			 210	210 210			•••
isan		Total Group 25		1	2	1	41	99		190	210		-	
Art	26	Agiala	. Hindu					1,000				124		
ė.		Aiyawar Dhangar			228			 76					:::	•••
		Gandaria Kurma	1	21		4		•••	107		104	39		58 500
1		Total Group 26	1	86	302	10		<u>·</u>	47	51	98 	8 	44	
j	27	Gandla		8	26	-	42		92	8.4	103	31	30	40
i		Dq		°	26	6	26	22	21	23	77	85	13	136 1,000
ı		Total Group 27	,	8	26	6	26	22	21		77	35		136
i	28		Hindu	9	33	13	50	72	97	105	125	52		58
- 1	İ	Total Group 28		9	33	13	50	72	97	105	125	52		58
i	29	4.1 2 1	Hinda											
- 1		Maniari	do do	:::	1	4	63		92	42	149	•••	9	9 6
1		Do	Mussulman]		:::	:::		:::	2		148
I		Total Group 20			1	3	9		13	6	21	2	1	116
ļ	30	Lonari Uppar	Hindu				87							189
- 1		Total Group 30			7									
1	32				-7	-								8
		Total Group 32	-		-	96	<u> </u>	152		892			152	8
		Tom Group 32	•••••]	96		152		392			152	8
								<u>_</u>						

Caste, Tribe and Race.] Territorial distribution of each caste.

[Para. 452.

No. 218.—Continued.

					ndur.			.				1)	IVISION	я,		
Birt,	Nandet.	Naldrug.	Bidar,	Parbhani,	Sirpur Tandur,	Gullarga.	Kaichur,	Linesugur.	Kailways	Northern,	Eastern.	Wesken,	Southern,	T.lingana.	Mabrat-	Karnatic.
43	3 1	9	14	0 120	3	5 6	j 	32	1	724		737	, 38	49	912	8
138	s¦ :::	1	EQ	1,000		:::				35		1,000	·	'	1,000	
 579	,	:::	31	3 39		889) 			33		967	889		111	88
				1,000		:::	5:	107			 8+c	1,000			1,000	
	2	7	23	7 506	35		112		:::	255 104	406			1,000		
 852	; ··· 7.	, ···	37	:::] :::	:::						926	·	'	1,000	
63			7. 6	7 19	27	11	31	219	'	171	179	\			617	7:
,	ا						148			15	120		863	137		868
. 56 			3	9' 277 	88	70	⁷	30		193	144	346		420	473 1,000	107
 826			:::	651								1,000		1,000		
.98 	18			33					9	40? 672	218	140		832 982	140	
••					1,000					1,000 759			:::	1,000	1,000	
. 17 	:::				1,000					82 1,000	509			647	264 1,000	
12 94	1		8			95	4	28		243		1,000		231	1,000	127
22	2.7	Su	···				82	25		 529	233	500 91	500 104	753	1,000	92
25	<u>'</u>	¦ -	-	<u> </u>			32			503	216	113	172	698	193	109
18	40	1,00	2 38	17	18	29	53	36		357	340	97	140 1,000	707	175	118
18	40		-	17	18	29	53	36		357	340	 97	140	707	175	118
2	23 11			6	16					975 38o		25 17		959 909	41 32	 58
	12	 -	11		4	13	12	27	1	435	452	18	52	914	33	52
.											1,000			1,000		
57	 52	 S	8	 89	8	 66	 22	1,000 7	:::	271	 277	251	1,000	 493	412	1,000
:	•••			500			 194	401		150	 185	1,600	 5 95	405	1,000	 595
43	39	-1	72	67		50	64	104		242	255	189	262	471	311	218
76	51		2 41		26	33	25	175		192		395 1,000	315	223	511 1,000	233
76	51	8:	41	<u>'</u>	26	33	25	175		192	 G6	295	315	223	511	233
50	50	4	52	49	13	36	41	5		279	274	207	177	551	319	130
50	50	47	52	49	13	36	41	53		279	274	207	177	551	819	1 30
42	20	•••		238	4					4		996	615		1,000	645
	:::	330		6	8	7	194			158 505	134	154	337	355 6 	.987 1,000	7
85	4	215	·	54	6	4	27	64		350	19	309	310	55	850	95
23	23	107	126	290	-	78	280		5	1:6		725	107 932	87	958 68	
4			68	5		76	275	564 	-	68		14	917		84	915
- -		-		<u>-</u> -		56		144	-	152	541	8	200	792	8	200
- 1									!_			8		792	8	

Para. 452.]

Territorial distribution of each caste. [Caste, Tribe and Race.

STATEMENT

-						esch	ation of po-	200					Territ	ORIAL	DIST	LIBUTION
Class		Group,	Ca	asto.	Religion,	Ratio per mille of each casts, g oup and class	Kati per mile of each group to the total po-	Hyderabad.	Atraf-i-Balda.	Nabbubnagar.	Nalgonda,	Warangal	Elgandal.	Įcdur,	Medak.	Aurangabad,
		35	Besta Bhoi Kahar Do, Mullah		Hindu do. do. Sikh Hindu		7 26			278	s8 	103		472 	:::	41 481 751
<i>.</i>	3	16	Total G Bhandar Gaendla Kalal Do Do		Hindu			1	28		207		82	66	2 43	
fenial.—Conclude	8	7	Kasai Do, Katik Do,	36.	Hindu Mussulman Hindu Mussulman		5 87 1 2 	156	66	331	170 46 		38		59	343 42 726
Ardsan and Village Menial,—Concluded.	3:		Total G Chamar Dhor Dakkala Kutari Mochi Soonkari		Hindu do do do do do			79 6 377	<u>-</u>	 	251 251	 461 11	32 249 13	17 4 	332 75	38 123 147 828 25 590
D. Ar	38		Bedar Kamkoli Mala Naik	roup 38.	Hindu	10 14 23	50 81	8 ₄ 6 15 4	38 92 1	27 170	 163 6	2 1 205 410	2 351 170	15	794 2	121
	39	,	Do. Do.		Hindu do Mussulman Sikh	39		408 662	54 	1,000	96 	143	215	5 	1 	1 425
			Total G	noup 39 Mass D		282	1,000	276 19	46	81	83	100	150	51	41	229 88
rs, &c,	40	1	Y		Mussalman. Hindu			3	30	· 7 94	 164 164	152	 \$5	 28 28	13	882 20
Vagrant Minor Artisan and Performers, &c.	41	F	Camati Sangtaras Total Gr	oup 41	do		12 12	114 4 4	 65 32	109	72 26	· 13	169	94 43 44 68	 59 29	166 11, 86
inor Artisan	42	17		oup 42			97									346 846
- 1		K K K	inikadi inichara iniari iorvi Cotal Gro	•• •••	do do do do		5		:::				229 12 	127 47 	44	14 90 1,000 1,000
E E	44	P	rkala luradhi lotal Grou	·• ···	Ifindu do,		151 139 18 197	25 18 8	85 105 87	105 178	17 120 	184 9	68 2	97 29 22 28	28 47 8 48	175 19

Caste, Tribe and Race.] 'territorial distribution of each caste.

[Para. 452.

No. 218.—Continued.

~**	TO A ST	STRAD	AMONGST	THE	DISTRICTS	AND	DIVISIONS.	
OF	BAUB	CWDIN	AUD COURS	TILL	DIGITATOR	WILL D	DILIBIONS.	

					ndur.			.	- 1	***************************************		Dı	VISIONS			
Birt.	Nander.	Naldrug.	Bidar.	Parbhani,	Sirpur Tandur.	Gulbarga.	Raichur.	Lingsugur.	Railways.	Northern.	Eastern.	Western.	Southern.	Telingana.	Mahrat- wara.	Karnatic.
 162 160	 140 	15	 14 37 38	 34 20 1,00	 106 	 13 36	290 4 	2 	 5 	266 592 37 	419 11 	237 663 1,000 911	292 28 4 	707 615 291 	372 700 1,000 949	292 13 4
10	51	6	5	1:	39	5	181	1	1	383	261	95	193	667	145	187
 9 	202 48 	 18 	440 3 83 1,000	 1(40 1,000	 133 	 40 14 	132 19 2 		540 826 438 1,000 1,000	 494 225 	274 110 	202 59 167 	133 938 600	675 3 251 1,000	192 59 149
2	9		19	;	7	23	35	16		347	446	20	77	877	49	74
1 199 	10 40 21 18	141	20 112 1	94 1.	258 	14 6 	22 19 107	 5° 13		316 136 1	403 44 474 	70 681 75 744	36 77 261 	663 120 662 256	793 217 741	86 77 120
12	14	35	21	15 68	180	10	41	6		279	243	8o	92	627	316	57
91 157 172 	31 46 	115 170 	53 212 17	16c 8S	3 	36 8 ₉ 2	7 7	 19 205		405 219 249 105 303	 721 167	313 510 1,000 114	158 264 30 229	471 10 970 628 410	484 895 1,000 146 590	43 94 30 214
93	31	115	64	70	7	39	6	9	?	377		321	169	442	502	54
1 2	1,000 	1	 56		13 98	37 	401 	500 		13 354 399	28 528 416	1,000 	049 1 6	34 909 666	28 1,000 1 327	938 6
	9	4	3	1	10	14	144	180		234	3.48	11	34?	634	28	338
	 26 	 		 41 1,000			 215	 	 108 	 15	1,600 	49? 1,000	98 215	1,000 408 677 	 492 1,000	 98 215
	14			71			18	53	j	1	328	314	71	605	314	71
598	7		47 28	 1,000		 62			11		764 7 	982 1,000		571 7 539	982 1,000	
18	45	20	28	33	4	62	101	130		128	409	118	313	507	170	293
126 48	71 213	24 106	145 ₆₈	117 771 60	195	2	8	8		43.4 43 240	13 7? 135	480 771 332	73	107 229 476	844 771 506	19
85	140	64	104	102	96	25	4	4		3 Su	74	413	97		677	33
222	407						25 					975 975	25 25		- 975 975	25 25
11 116	47 89	27 171	61	 4? 85	 16 17	43 122	7: 29		:::	477	170	117 384 1,000	186 349	— 6≏0 84 	221 738 1,000	159 178
	:::					998						1,000	998		1,000	998
45	5'	7,	92	54	16	98	56	87		38 1	110	204	268	425	384	191
45	20	 178	27	158	16	53	114	223		75	187	358	227	65(332	614 	843 54
5	;	19	3	17	2	,12	101	199	···	137	385	44	330	621	68	311

Para. 452.]

Territorial distribution of each caste.

[Caste, Tribe and Race.

STATEMENT

•		<u> </u>	1				cach class	- A A			***** *******************************		•	Тинат	'ODIAT		RIBUTION
-	Class,	Group.	Caste.		Religion,	, 1	Ratio p r mule of each	Ratio per mile of cach group to the total purple of cach milation of cach cach milation of cach cach cach cach cach cach cach cac	Hyderabad,	Atraf-i-Balda,	Mahbubnagar.	Nalgonda,	Warangal,	Elgandal,	Indur.	Medak,	Aurangabad
Vagrant Minor Artisans and D.	da retivitueis, &c —Concluded.	45	Badamavaru Balasantosh Bahasagar Bamala Budbaduki Gojakuti Kunapu ala Mittalu Mundi Pan lawa Parkesi Parmavaru Randesi Vipravinodulu		Hindu do, do, do, do, do, do, do, do, do, do,			s 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3	226	98	36 27 	4	5 478 676 5: 181 576	324 24 107 82 424 12	32	3 50 0 3 120	3 3 8 913
	11	117	Total Group 4 Dommari Gopal Jetty Total Group 4 Garodi Gungadla Kalsutri Katipupulu	6	Hindu do. do. Hindu do. do. do. do. do. do.			94 21 17 4 4 	13 1 53 5	7 12 8 7 63 	78 236	39 	150	80 42	254	28 13 15 15	59 471 116
텀	41		Parsi	(M	Thristian Aussulma do, do, ew Iussulma do, do, 'arsi Iussulma	n	 14 ⁱ 2 11	5 1,000 1	12 10 750 14 789 551 808 368 177 582 23	75 33 53 82 31 28 3	33 80 114 61 30 26	3 53 	20 118 15 158 80 19 38	34 68 24 26 24 3	 47 40 88 7	138 143 19 18	101 125 157 193 117 168 123
Races and Nationalities,	49	6 A II J J	Sheikh Sayyed Curk Curk Other Mussulman Fotal Group 48 Srya asari ain auhari auhari	II	do, do, do, do, findu do, ain do, do, do, do,		74 10 1	71 9 709 4 8	128 273 61 82 153 20 4 562	219 87 55 20 37 129 7	173 52 44 107 49 112	28 26 26 200 26 30	38 38 95 37 115 	87 88 50 85 179 1 438	97 47 32 14 44 11 6 	35 89 545 20 33 46 8	88
F. Races	50	NESTO TES	adgudda rika ikh lugu ther Hindu otal Group 49b.	Si Hi	do. do. kh indu do. nristian ussulman		28 6 29	21 3 198 42 278	210 141 25 156 45 901 739	59 57 32 50 1	1 5 17 154 9 114	 174 26 71 11 66	267 65 160 25 140	1 451 78 259 63 232	51 18 175 76 97 72	40 19 50 111 5 83	298 64 4 86 16 16 45
	51 52	Ei T Ch Go	otal Group 51 ristian (Native). anese	Ch	ristian .		1	3 1 1 8 1	744 744 568 888	35 	4 1 1 8 		16 16 16	12 12 12 	5 5 1	2 7	15 19 19 144
			Total Class F	Į.				,000	129	41	66	87	66	92	51	47	148

Caste, Tribe and Race.] Territorial distribution of each caste.

[Para. 452.

No. 218.—(Concluded.)

OF BACH CASTS AMONGST THE DISTRICTS AND DIVISION	(S.
--	-----

					ndur.	-	Ī					D	IVIBION	3.		
Birh.	Nander.	Naldrug.	Bidar,	Parbbani,	Sirpur Tandur.	Gulbarga,	Raichur.	Lingsugur.	Railways,	Northern.	Eastern.	Western,	Southern,	Telingana.	Mahrat- wara,	Karnatic.
380						4				94 269 28	718 671 366	 380	4	1,000 996 620		4
•••	 88	3 1,000	498		•••	232	30	 		824 592 636	676 63 276	 88	332 1,000	1,000 170 912	502 1,000 88	329
			:::		 		937		:::	63 82 424	 775 576		937 	63 1,000 1,000	 	93 7
22 		17					•••		 	19 1,000 1,000 213	467	951 98	 	1,000 1,000	975 98	···
	93 		35		-::- 5			_ ::: _ 5		277 114	723	 763	 	902 1,000 ————	817	
69	47 113	26 34	S	147 297		14	34	111		176	304	322 952	185	465	376 986	159
	 70		302	195		57	7	150	6	- 357 120	246 175	116 560		362 266	418 628	105
		211				42	 408		:::	810			253 408	747	211	42 408
•••	 			14		225 14	192 40	561 770		110	66 	22	978 824	176		978 824
24	 40	17 	 86	6 40	<u>-</u>	101 52	172 80	471	····	172	104 30B	205	761 272	479	278	744
		74						37	125	815	132	125 801	184	750 408		
	•••		•••		•••	•••	 	•••	 192	143 	2:1 61 	163 	•••	1,000 837 808	163 1,000	
 48 70	46 57	35 66	 49 78 3	1,000 50 99 23	 6 13	45 55 62	 27 21 32	26 36 12	1 65	 140 171 14	71 56 50	256 389 171	133 178 115	555 341 645	346 546 184	98 112 106
18 29 44	7 16 51 30	9 65 52 41	37 112 63	128 56 33	10 8 8	76 94	21 50 53	 56 74	5	228 240 192	156 116 108	212 226 144	102	574 401 557	324 398 256	9 7 200 185
²⁹	24	9	242 64	68	9	₁₈	5	24	22	787 192	402	1 7 2 226	 56	600 623	394 308	47
46	49 	<u>51</u> 	101	<u>59</u> 	9 	84	<u>46</u>	54		1,000	112	237		417	398	184
122	98 56	188	56 130	12 166 	12 14 	36 111 	122 8 	82 64 		304 159 438	257 	50 459 	240 371 	642 26 1,000	118 791 	240 183
5 		8 2 	25 12 	112 237 	 	 15	4	•••	2	118 104	1	874 575 1,000	8' 21 	390 	958 589 1,000 44	 19
 57	20 263 8	 1	 18 7	 25 1	24 10 3	1 8 84	 26	 1 1	 1 1 9	512 276 456	108 385	20 409 14 71	1 6 62 116	955 561 913 398	433	5 61 110
<u>7</u>	10	7	<u>52</u>	9	854 58	46 85	29 25	85 9	!	571 462	920	45	76	802	127	69
4		 27	1	4		4	1 2 63	5	28 	9 54	16 72	24 45	71 90	926 865	25 72	21 63
4		1	1	4		4	13	18		10 	17	23	77	925 780	25	²² 77
1			2			12	47			21	17	20	77	780	22	77
9			1	4	:::		12	. 1	16 112	21	129	157	74	752 888	175 	
10		17	1	4		18	12		. 17.		128	157	78	752	175 318	56 151
84	39	88	76	44	23	70	40	41	2.	289	169	181	189	529	, ,,,,	- 34

Para. 453.]

Agricultural Class.

[Caste, Tribe and Race.

453.—Agricultural Class.—It will be seen that the agricultural class takes up 42.4 per cent of the Provincial population. The military and dominant group in its turn takes up 23.8 per cent of this class or a trifle over 10 per cent of the total population of the Dominions. In the marginal statement are

CLAS	S A.	-AGRI	COLI	UKAL		4,897,994
1. N	lilit.	ARY AND	Dom	INANT.		1,163,181
Mahratta						969,349
Elama						94,094
Rajput						48,511
Mannewa	r		•••	•••		20,949
Kshatri	•••	•••		•••	•••	19,083
odha	•••					3,819
Chakur	•••	•••	•••	•••		3,488
urbhaiya	3		•••			2,837
arbhu						541
Ratod						460

shown the castes that make up this group and the actual population returned against each. Studying the distribution of the more important of these castes, we find that Parbhani and Naldrug take up each over 20 per cent of the Mahrattas, followed by the other districts of Mahratwara, of which those deserving mention are Birh (171 per mille), Nander (161) and Bidar (125). Aurangabad shows only a little

over 3 per cent, while the proportions in the other districts fall below 2 per cent. The Mahrattas are the ruling caste in the Deccan proper and it is on this account that we find them distributed over the Mahratwara districts. The only striking exception is furnished by Aurangabad. It must however be remembered that Aurangabad is purely a Mahratta district and that it is usual for the Mahrattas to return themselves as such only in districts where there is a large admixture of Telangas, Kannadas, &c., while in the Mahratta districts proper, they generally return themselves according to the caste or occupation to which they belong. Thus, in Aurangabad, against Kunbi (Kapu), in group 2a, we have such a high figure as 237 per mille. This explains the apparent discrepancy noted above. The districts of Bidar (413) and Elgandal (199) take up the majority of the next caste Elama, the proportions of which in the other districts fall below 6 per cent in Warangal. The Elamas appear to be the descendants of the royal caste that once ruled at ancient Vidarbha, (the modern Bidar), and now found principally in the district that now corresponds to it, and in the adjoining ones. The next caste in the marginal statement is Rajput, the largest proportions of whom are found in Aurangabad (211) and Hyderabad (157). In parts of Aurangabad, there are the remnants of some old Rajput dynasties notably in Doulatabad and Antur. One noticeable feature with regard to the fort of Antur, is that, until recently, its garrison has been invariably composed of Rajputs, descendants, as they asserted themselves to be, of the original garrison placed in the fort by its founder. The commandant of Antur is a Rajput, the members of whose family have held that office in succession since the time of Aurangazebe. Besides the descendants of the ancient Rajput families, it may be remarked that the presence of Rajput troops both in this district and the capital accounts for the high proportions. The pretty uniform distribution of this caste in the remaining districts ranging from 86 in Gulbarga, 64 in Nander, 61 in Bidar and 58 in Naldrug to 10 in Sirpur Tandur and 9 in Nalgonda, is largely influenced by the presence of draughts from the Rajput irregulars stationed in the mofussil. Ninety per cent of the caste Mannewar are found in the district of Elgandal. The Mannewars appear to be the descendants of the royal house that at one time ruled at Elgandal, which was formerly the capital of the Telingana. The adjoining districts of Warangal and Indur take up 68 and 14 per mille respectively. The capital and the three districts of the Karnatic show the highest proportions of Kshatris, ranging from 156 in the

Caste, Tribe and Race.]

Agricultural Class.

[Para. 453.

former to 90 in one of the latter. The proportions in the other districts are very meagre and by no means uniform. If we turn to the distribution of Khatri (group 23), it looks probable that these two castes may have got mixed up together. More than half the Lodhas (676) are found in the capital, Indur coming second with 116, and Aurangabad third with 81. The Thakurs are principally found in the Mahratta country. There is reason to believe that the Thakurs of Mahratwara correspond to the Bhats of the Telingana, a theory that receives a certain amount of confirmation from the distribution of Bhat (group 8), which shows that the members of this caste are massed in the Telingana districts. Parbhu and Purbhiya appear to have similarly got mixed up in the process of abstraction. The great excess of the former in Elgandal which also shows such a small proportion of the latter leads us to think so.

OTHER AGRICULTURAL.—In this group there are three sub-divisions, the

	2 <i>a</i> .	LANDH	olderi	3,		1,756,452
Kapu (K	unbi)					1,233,930
Mutrasi	•••	•••	•••	•••		182,560
Munnury	vad	•••	•••		}	121,983
Mali		•••	• • •	•••		99,983
Keddi	•••		•••	•••		54,244
Andh	•••	•••	•••	•••	•••	18,209
Satani	•••	•••	•••	•••	••••	12,012
Mushti	•••	•••	•••	•••		9,317
Wanjari		•••	•••	•••	••••	6,810
Pichakun	tla	•••	•••	•••	••••	5,096
Begari	•••	•••	•••	•••	•••	4,836
Arya	•••	•••	•••	•••	••••	2,477
Gujar	•••	•••	•••	•••	• • • •	2,017
Tirumali	•••	•••	•••	•••	•••	831
Anjani	•••	•••	•••	•••	•••	639
Naidu	•••	•••	•••	•••	•••	555
Jat	•••	•••	•••	•••	•••	506
Kachi	•••	•••	•••	•••	•••	433
Morai	•••	•••	•••	•••	•••	14
	2	b. Graz	iers.			285,282
Koli						270,208
Gaoli		•••	•••			13,669
∆hir	•••	•••	•••		•••	1,405
2c.	Agri	CULTURA	L LAB	OURERS	.	1,572,581
Dher						1,259,459
Mang		•••				313,122

castes comprised in each of which together with their actual population are depicted in the marginal statement. The landholders take up 152 per mille of the Provincial population, while they form a little over a third of the total strength of this class. The agricultural labourers come almost on a level with the landholder sub-group, the graziers coming far below. The two principal castes in the first and third sub-groups are Kapu (Kunbi) and Dher respectively, each of which takes up alittle over a tenth of the Provincial population. The Kapu or Kunbis represent the extensive landowning class, who, in the great majority of cases combine the practice of agriculture with landowning. The former is the Telugu name and the latter the Mahratta name. Though some diversity exists in the customs and manners of the two castes, they

have essentially the same sentiments and prejudices. A comparison of the figures returned against the principal landholder castes at the two Censuses of 1881 and 1891 shows that there has been a certain amount of misapprehension in the grouping of the castes. The abstraction office had to be mainly guided by the entries in the schedules. But it so happened that while in certain districts the Kapus and Kunbis returned themselves as such, in other districts, the entries of the same class of people were under Reddi, Naidu, Mutrasi, Munnurwar, Mali, &c. This circumstance accounts for the somewhat uneven distribution of these individual castes among the different districts. The distribution of the Kapu is pretty uniform except in Aurangabad and Elgandal, the reason for the former of which has already been touched upon. 98.7 per cent of the Mutrasi caste is returned in the Telingana districts. The caste Munnurwar is mainly confined to Telingana (729), the only Mahratwara district that returns any figure worthy of note being Nander (158). The anomaly in Nander may probably be due to the

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Agricultural Class.

[Caste, Tribe and Race.

fact that this district has a Telugu population representing 15 per cent of its total population. Mali, on the other hand, is confined to the Mahratwara districts. Then again, Reddi is returned in Telingana and the Karnatic. Andh is a Hinduized forest tribe found in the districts of Parbhani (632) and Nander (291). The distribution of the Satanis and Wanjaris is confined to the Telugu country. Nearly the whole of the Mushti caste is found in one district, Mahbubnagar, which leads us to believe that this caste is really a sub-division of another well known general caste, Gaoli or Golla. (Vide Caste Index p. xvii, general number 1302). In fact, these instances clearly show that our ignorance of the corresponding names of castes in different languages and the absence of any workable definition of main caste, have led to these apparent discrepancies. We call the discrepancies apparent, because, while admitting the probability of castes with similar names having got mixed up in the hurry of abstraction, it must be remembered that these names represent the names of distinct castes, which have certain characteristic differences in their customs and manners and the members of which seldom intermarry or dine with each other.

In the next sub-group, grazier, we find there are so few of these eastes in the Telingana districts, except Indur, which partakes somewhat of Mahratwara. This is accounted for by the fact that in Telingana the work of grazing is performed by the Kapu boys.

In the last sub-group, the distribution is almost uniform, i.e., when we take the respective areas and population of the districts into consideration. The paucity of Mangs in certain districts of Telingana is due to Mang being chiefly a Mahratta name.

FOREST AND HILL TRIBES.—The last group that makes up the class, agricultural, is that of forest and hill tribes, regarding whom the marginal statement gives details. The figures in the margin, include the forest tribes

	REST A	nd Hil 8,	L	120,548
Koya	•••	•••		60,897
Gond	•••			37,995
Bhil		•••		11,015
Chenchuw	ad	•••		10,641

who returned themselves as such, as well as those that returned themselves as Hindus. This group forms 10 per mille of the Provincial population and 25 per mille of the population of this class. The Bhils proper were returned only in Sirpur Tandur; while the Hinduized tribe were returned in six districts, two of which, Aurangabad (877) and Birh (66), take up the highest proportions. Similarly, the

Gonds proper were returned in Sirpur Tandur (981) and Indur (19), the Hinduized tribe of the same name being scantily returned in a few of the Mahratwara districts around Sirpur Tandur which, in this case also furnished 881 permille. The Koyas were returned chiefly in Warangal (917) and Elgandal (66), Lingsugur (15), Nalgonda (1) and Aurangabad (1) bringing up the rear. The Chenchus, another forest tribe, were principally found in Mahbubnagar (237) and Elgandal (669). Though the forest tribes are few in number and form but one per cent of the Provincial population, they are an interesting aggregate of people, wherefore a short sketch depicting their customs and manners is considered not out of place in an Appendix to this Chapter.

Caste, Tribe and Race.]

Professional Class.

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454.—Professional class.—This class takes up 44 per mille of the

CLASS 1	B.—PI	ROFE	SSION	AL,	482,976
	5.—I	RIEST			375,804
Brahman		•••	•••		270,432
Jangam	•••	•••	•••		105,372
	6.—D	evote)	38.		42,080
Gosain	•••	•••	•••		27,142
Jogi	•••	•••	•••]	5,839
Bairagi	•••	•••	•••		5,082
Manbhao	•••	•••	•••		2,319
Goniga	•••	•••	•••		1,400
Digambar	•	•••	•••		104
Nanaksha	hi	•••	•••		59
Panasa			•••		52
Rinja			•••	• • •	15
Tonier		••	•••		12
Aghori	•••				11
Gondarw	ındlu		•••		10
Kulpand	•••		٠		10
(layansag	ar		•••	•••	8
Gotralvar	u			•••	7
Gadaria] 4
Arthi	•••			•••	3
Devara	•••		•••	•••	2
Odhmat					1

Provincial population. In this class, there are 9 groups, the most important of which is that of priests, represented by the castes Brahman and Jangam, which respectively take up 56 and 21.8 per cent of the population of this class. The distribution of the Brahman is pretty uniform, when the size and population of each district is taken into consideration, though the range of variation lies between 115 in Aurangabad and 14 in Sirpur Tandur. The Brahmans are the traditional priests, but they, having taken to other professions than their hereditary ones, owing to the altered circumstances of the times, are to be found more plentifully in the larger towns. The Jangams, or the Lingayet sacerdotal caste, are similarly The actual Lingayet priests but in name. population returned within the Dominions is less

than the population returned as belonging to the Jangam caste. The Jangams, like the Brahmans, have taken to other means of earning a livelihood and have therefore long since ceased to be dependent on their congregation for their maintenance. In fact, they are well known dealers in grain and other village produce.

The next group is that of devotees, who form nearly 9 per cent of the eastes pertaining to this class, and but 4 per mille of the Provincial population. This group contains a large number of castes, each, however, with an insignificant numerical strength. The three castes that take up the highest numbers of people are Gosain, Jogi and Bairagi. It will be difficult to draw any line of demarcation to differentiate any one of these from the others. Over 90 per cent of the Gosains were returned in the Mahratwara districts. Similarly, 80 per cent of the Jogis were returned in the same class of districts, the Karnatic districts here appropriating 16 per cent. Nearly half the number of Bairagis were returned by Warangal (202) and Aurangabad (293), the distribution in the other districts being pretty equal. The reason why these devotee castes are found in such profusion in the districts of Mahratwara, is not evident, unless we surmise that the Telugu equivalents of these castes got mixed up with others, or that, at the time of the enumeration, these nomadic people had gone to the Mahratwara districts to attend some fairs or other religious festivals.

The Manbhaos, numbering 2,319, are a remarkable sect of religious mendicants found chiefly in the districts of Aurangabad (364), Parbhani (197), Birh (189) and Nander (176). The origin attributed to this sect is that it was founded at Paithan in the fourteenth century by one Krishna Bhat, the spiritual adviser of a Rajah who then ruled that portion of the country. It would appear that a criminal connection was discovered between this high caste Brahman and the daughter of the Rajah's sweeper, and that his irate coreligionists, after heaping every kind of indignity upon the unfortunate Krishna Bhat, excommunicated him and expelled him and his paramour from the city.

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Professional Class.

[Caste, Tribe and Race.

Krishna Bhat to revenge himself against the Brahmans, then promulgated a religious system, the doctrines of which he succeeded in disseminating with the aid of his five sons, whom he named Manbhao from the circumstance of the blood of a Brahman and a Mang mingling together in their veins. The Manbhaos repudiate a multiplicity of Gods, have no ties of caste or religion, eat with none but the initiated and lead a life of mendicity and exclusion. The story of Krishna Bhat's apostacy is told by a Brahman, wherefore it appears probable that the myth was invented to sully the name of one who had the courage to endeavour to restore the simple monotheism of the Vedas, in the face of sacerdotal tyranny and subjugation.

The temple servants are a very small group taking up 2 per mille of the

7.	—Тем	ple Se	RVANT8	.	17,695
Guroa Guruva Kulgapy		•••	 	:::	17,637 42 16
	3.—GE	NEALO	iste.		7,876
Bhat		•••	•••		7,876
	9.—1	Vritei	89.		12,096
Vidur Kıyasth Muddelid Patiki Golak Brahma	•••	•••			7,750 3,233 634 233 208 38
10).—As	TROLOG	ERª.	1	1,929
Joshi Vaidya			•••	:::	1,921

Provincial population and but 37 per mille of the population of this class. The scanty numbers of Guruvaria and Kulgapyar were returned in the capital and the district of Lingsugur respectively. With the exception of 114 in Gulbarga, and 41 in Indur the Guraos were all enumerated in the Mahratwara districts. Are we then to suppose that there are no temple servants in Telingana and the greater portion of the Karnatic? It however seems probable that in the classification of the castes, the Telugu castes of temple servants were included under other groups. If, for instance, we look at the distribution of the Satanis, who, in Southern India, as well as in these Dominions, perform the

duties of temple servants, we find 93 per cent of this caste in the Telingana districts. But, there are many of this caste who are landowners as well. It is on this account we observe that there are no caste of temple servants returned in Telingana. The Bhats are the village genealogists and not infrequently combine the profession of astrology with genealogy. The Joshis are included in group 10, astrologers. If, however, one notices the distribution of these two castes, Bhat and Joshi, one cannot fail to be struck by the fact that while 78 per cent of the former were returned in the Telingana country, 85 per cent of the latter were found in the districts of Mahratwara. The combined consideration of these two castes renders their distribution more uniform, which leads us to conclude that the professions of genealogists and astrologers are really so mixed up together in Hindu society that it is impossible to attempt a separation of the castes practising them. Besides these castes, whose particular business appears to be to minister to the spiritual wants of those aggregates of humanity, to whom the Brahman considers it beneath his dignity to render similar services, we have that class of Brahmans, who are known as "Panchangi," whose business it is to perform the duties of genealogists and astrologers to the higher castes of Hindus. There was nothing to show the number of Brahmans who followed this calling and any inequality in the distribution of these professional castes must be traced to this omission.

The writer castes too are not numerous. The most important and influential of them is the Kayasth caste, nearly three-fourths of whom are found

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Professional Class.

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in the capital. The Muddeliars, a similar proportion of whom is also found in the capital, are also an important, though exceedingly small, community. The term Vidur is usually applied to the illegitimate children of Brahmans by women of lower caste. The Vidurs are some of them clerks, some cultivators and shop-keepers. They are chiefly found in the Mahratwara districts, Bidar (199) and Nander (175) taking up the largest numbers. The remaining three castes of this group, whose population is by no means appreciable, are exclusively found in Mahratwara.

11Music	LANS	AND E	ALLAD	-Recit	ERS.	19,481
Tammadi		•••	•••	•••		11,906
Gondhle	•••	•••	•••	•••	[4,935
Pulari	•••	•••	•••	•••		1,675
Sonnayi	•••	•••	•••	•••		613
Singadi	•••	•••		• • •		288
Aradhya	•••	•••	•••	•••		26
Kinnara	•••	•••	•••	•••		20
Dom	•••	•••	•••	•••		9
Chinai	•••	•••	•••	•••		. 6
Halgar	•••	•••	•••	•••		3
12T		5,382				
Kanchini		•••	•••	•••		5,332
13.—	Acre	es an	в Мім	ICS.		683
Bahurupi						288
Bhand			•••	•••	1	283
Bhagavatulu				•••		73
Bommalavaru						39

The group of musicians and ballad-reciters occupies almost the same relative position to the Provincial and class totals as that of temple servants. The names of the castes found in this group look like those of temple servants. The Tammadis, for instance, are mainly found in the Telugu and the Karnatic districts, while the Guraos of group 7, as we have already seen, are more or less confined to Mahratwara. At the last Census, the castes Gurao and Tammadi were taken as one and the same, and the aggregate population was returned at 25,957. If at this Census we take the collective population of these same castes, we obtain the figure 29,543, which gives a percentage

of increase of nearly fourteen, which is but normal. Thus, it is seen that while the Guraos of Mahratwara were returned as temple servants, their brethren in other parts were grouped under musicians and ballad-reciters. The musicians and ballad-reciters and the next group dancers and singers, it is almost difficult to draw the line of difference between. This remark applies with equal force to some of the castes in the group of actors and mimics. These castes are more or less attached to temples and constitute indispensable elements in the claborate ceremonial attendant on ever recurring temple festivities. The Kanchini or Hindu Bogam is the Dasi or servant of the idols in the temples of the locality in which she lives. The gods who contribute to their maintenance out of the Devastanam revenues have a first claim on the services of this caste. In this sense, they are temple servants. These castes have therefore to be considered collectively. It has also to be remembered that their distribution is influenced by the presence or absence of temples in different districts. Owing to the defective ethnic information available and the apathy of district officials, errors appear to have crept into the classification of the castes, which it is too late however to attempt now to rectify.

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Artizan and Village Menial Class. [Caste, Tribe and Race.

455.—Commercial Class.—This class bears a proportion of 97 per

SS C.	-COM	MERC	IAL.	-	1,128,112				
14.—Traders.									
	•••	•	•••		415,501				
•••					212,865				
	•••			•••	97,532				
	•••	•••	•••		82,934				
•••	•••	•••			8,291				
		•••		•••	1,555				
	• • • •	•••	•••		751				
		•••	•••		539				
•••	•••	•••	•••		416				
•••	•••		•••		228				
•••	•••	•••	•••]	198				
•••	•••	•••	•••		52				
		•••	•••		47				
	•••	•••	•••		45				
		•••	•••		35				
		•••	• • •		12				
•••	•••		•••		12				
• • •			•••		4				
	•••				4				
	14.	14.—TRAI	14.—TRADERS.		14.—Traders.				

mille to the Provincial population and is divided into three groups. The first group, that of traders, is the most numerous, inasmuch as it takes up 73 per cent of the population of this class. The first four castes in the marginal statement deserve careful attention. Turning to the distribution statement we observe that 72 per cent of the Wanis are found in the Mahratta districts, that 76 per cent of the Komtis and 54 per cent of the Balijas are found in the Telingana, and that 78 per cent of the Lingayets and 45 per cent of the Balijas are found in the three districts that form the Karnatic. These figures show that in

order to form an adequate idea of the trading castes, we must take the four castes collectively. The Lingayets are mainly found in Kannada and the adjoining Mahratwara taluqs. They alone differ radically from the other three castes in their religious worship, customs and manners. The next two castes in the list are respectively found in different Linguistic divisions. The numerical strength of the remaining castes is too insignificant to deserve consideration.

There is only one pedlar caste returned, Pusala, and this caste is exclusively

15,	1,923		
Pusala	•••	•••	 1,923
16,-	–Carr	iers.	800,173
Lamani			 161,399
Banjara		•••	 133,034
1ad		•••	 5,562
Hammal	•••		 178

found in Telingana. It is probable that the pedlar castes of the other Linguistic divisions got mixed up with the group immediately preceding it. The numerical strength of the caste too is very little. The two great carrying castes are Lamani, or Lambani and Banjara. The latter is almost exclusively confined to the Mahratwara, while the majority of the former is found in Telingana. The distribution of the Lad and the Banjara, the former of which is also almost confined to Mahratwara, appear to

supplement each other in the districts that go to form that Linguistic division. The Hammal is not so much of a caste name as that applied to various castes, who follow this profession.

456.—Artizan and Village Menial Class.—This class appropriates over a fourth (28 per cent) of the Provincial population. This class may be considered in five main groups. The most numerous is the artizan group,

Caste, Tribe and Race.] Artizan and Villago Menial Class.

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detailed in the margin. The first sub-group of occupations is that of goldsmith

CLAS	9 D	-ART	ZANS	a	8,265,084				
	8,265,084								
`	(a),—Artizans.								
Sonar (Au	Sonar (Ausala) Pan chala								
-	19.—BLACKSMITHS.								
Lohar Ghisadi			•••		59,904 1,562				
Kirajgar Nalband	•••	•••	•••		213 11				
20,-CARI		RA AND	Turn	BR#.	133,141				
Sutar	•••	•••	•••		103,419 28,807				
Gaondi Nakashgai		•••	•••	:::	879 36				
Hanigiava 21.—BR		 ъ Сорі	···	THS.	20,216				
Z1,DR Kasar					19,502				
Tambatga	r				714				
	22	TAILOR	.s.		43,189				
Darzi Zingar		•••	•••	:::	38,462 4,707				
23,—	WEAVI	ers, D	yrie, 8	tc.	856,066				
Julaha	•••				316,065 16,082				
Rangrez Khatri Hatkar					9,119 7,549				
Pradhan Nilgar		•••		•••	4,227 1,189				
Patkari	•••	•••		•••	816 762				
Patwegar Momiu Kommu	• • • •	• •	•••	•••	214 43				
		ON CLI	MERE		6,074				
Pinjari	•••	•••			6,074				
2	7.—9	L-Pre	sers.		85,699				
Gandla (Teli)	•••	•••	•••	85,699				
	28.—	-Potte	RS.		107,015				
Kummar		•••	•••	•••	ļ				
	,—Gu	re-Wo	rkers,		5,424				
Maniari Kachari		•••		•••	3,518 1,142 764				
Gajulaw 30.—		&c., V	Vorks	R5,	23,814				
Uppar					100				
Lonari	 Gov.	 MITH!	 Res		40.)				
32		LECTO			125				
Zarkari	•••	•••	•••		. 125				

under which two castes Ausala and Panchal are returned. Strictly speaking, Panchal is only a sub-division of Ausala or Sonar and could very well have been indicated as such. As however some Panchals were enumerated as of the Jain persuasion in the districts of Nander, Naldrug, Bidar and Parbhani, the caste was kept up distinctly. The Sonars general differ from the Panchal Sonars inasmuch as the former take Brahmans as their Gurus, while the latter take Gurus from their own caste. Then again the Panchals are particular in their abstention from animal food and spirituous liquors, indulgence in which is rather the rule than the exception in the case of the other Sonars. It will be seen from the distribution statement that the goldsmiths take up 11 per mille of the Provincial population and 37 per mille of the population of this class. Elgandal is the only district that shows an abnormal proportion (127), while the numbers in the other districts vary from 84 in Warangal to 30 in each of the districts of Medak and Sirpur Tandur. The reason for this excess is not The next group of castes in the marginal statement is the blacksmith, appropriating about half the proportions borne by the goldsmiths. Lohar is Urdu for blacksmith, and we find that, except the districts of Warangal (140) and Elgandal (153), every district returned a normal proportion The Ghisadis, found of this artizan caste. in the Mahratwara districts and Gulbarga, are inferior blacksmiths doing rough work only, though they sometimes claim Rajput descent. The Kirajgars repair match locks and are found exclusively in Parbhani, Naldrug, Bidar, Aurangabad and Nander. The carpenter eastes are somewhat more numerous than either of the foregoing, taking up 41 per mille of the population of this class. Sutar is only another name for carpenter. Every district

appropriates a pretty reasonable proportion of this useful artizan, except Elgandal that in this case too, takes up nearly one and a half times the number found in any other district. The Gaondis are a sub-division of Beldar of group 41 (Earthworkers, &c.), and generally practise the art of masonry. In the mofussil, these two professions, i.e., carpentry and masonry, are mixed up pretty freely. In many cases, the carpenter with the aid of unskilled labour performs the duties

Artizan and Village Menial Class. [Caste, Tribe and Race,

It is on this account that the Gaondis, whose distribution among ine mason. the districts is, with the usual exceptions, pretty regular, were included in this Telingana returned nearly three-fourths of the caste Nakashgar, while the Hanigiavaru is confined to Lingsugur. The next group is that of brass and coppersmiths, and is but poorly represented. Mahratwara alone takes up 60 per cent of this group, leaving only 35 for Telingana and 5 for the Karnatic. Kasar is a worker in copper and brass, while the Tambatgar as his name denotes is a worker more especially in copper, though instances are not rare where he works indiscriminately in both the metals.

The succeeding three groups may be considered together. The Darzi is a necessary adjunct of comfort and civilisation and it is therefore curious to note that Telingana appropriates 64 per cent. The explanation regarding the numerical inferiority of the Darzis in the Mahratwara may be either that the "Shimpi" caste got mixed up together with some other castes or that the ladies of the Mahratta household depend more on themselves, than on the professional tailor. for the making up of their clothes. The Zingars confine their operations to the manufacture of the "Zin," or oriental saddle, whence their name. They are much inferior to the Darzis in social rank. The weavers and dyers form nearly a tenth of the population of Class D and 28 per mille of the total Provincial population. The majority of persons comprising the next professional group of weavers, dyers, &c., were returned as Julaha or Salai. This caste takes up 27 out of 28 per mille of this group. Studying the distribution among the districts, we find that Telingana returned 75 per cent of this caste. The deficiency is only partly made up by the other weaving castes, of whom a majority is found in Mahrat-The reason may be that the weaving industry is more widely spread in the Telugu country. The Rangrez, or dyers were, 64 per cent of them, returned in the Mahratta country. The Khatris are obviously out of place in this group. Some of the weavers of Narrainpett in the Mahbubnagar district and other weaving centres of Telingana returned themselves as Khatri, which might have induced the inclusion of this caste in this group. The fact that the whole of the Khatri Sikhs is returned in the capital, where they are to be found in the ranks of the military, points to the conclusion that this caste ought to have been classed under agricultural. Then 205 per mille of the Hindu Khatris were returned in the capital, where they are an influential and important community pursuing the same profession as the writer caste, Kayastha. Nilgar or Nirali, the indigo-dyer, is but a sub-division of the Rangrez. The Hatkars and Pradhans are weaving castes of rather lower social rank who manufacture rough cloths for the agricultural labourers and the forest tribes respectively. Lastly, the Patkari and Patwegar are silk weaving castes, who are at the top of the social scale among weavers. There is only one caste of cotton cleaners returned, namely, Pinjari, of whom the great majority are Mussulmans. They are found wherever cotton is produced and there are weavers.

The oil-pressor and potter is found in every district with this difference that in the case of the former, Telingana appropriates only about a fourth of the Provincial population, while in the latter, it takes up a little over half. The glass-workers come next, composed of three castes. These are chiefly makers of beads and bangles. The main caste is Kachari, and Gajulawad could well have

been returned as a sub-division of this caste. The presence of Maniari in this group would be inexplicable, as the caste ought to have been returned under Class C., Commercial. They are retail dealers and deal in glassware along wth other articles. The group was probably taken to mean glass-workers and sellers and this accounts for the apparent discrepancy. It may also be stated that Maniari is not a caste name at all, but is simply the title of a particular calling. 85 per cent of this group were returned in the Mahratta country. The next group comprises two castes, Uppara and Lonari. The former is properly the same as Gaondi, discussed above. In fact, at the Census of 1881, these two castes were grouped together. But as many of the Upparas were once engaged in preparing salt by evaporation, a profession long since superseded by agriculture or masonry their name finds a place here. The Lonaris are the professional salt-workers and these too have now taken to agriculture. The Upparas are found principally in the Karnatic and the Lonaris in Mahratwara. The goldsmiths' refuse collectors are few in number and found principally in the districts of Warangal, Mahbubnagar, Medak and Lingsugur, besides the capital.

The castes rendering personal services represented in the marginal state-

(b).—	pr	epare	rvices o rs, &c. BBBBs		d	118,803		
	110,000							
Hajjam	Hajjam							
22 a	1,350							
Halwai						859		
Bhadbh		•••	•••	•••		491		
Diagon	ınja	•••	•••	•••	```			
22b.—I	DEP PIT M	ERS.	Dang F	REPARE	314S.			
1 L	n Bet	KL-L	EAF SE	LLERO.	,	1,922		
A. ,					i	••		
Attar						835		
Tamboli			•••	•••		435		
Bukatge		•••				282		
Kachiga				.,		251		
Baghba		•••		•••		111		
Bhattiar	8.	•••	•••	•••		8		
					ı			
	24,-	-WA	HERME	n,	}	193,997		
Chakala	(Dhob	i)	•••	•••		193,997		
90	T)ram	11 16 10	d AVD	Toddy	. 1			
J0	1/161/	DRAV		20001	l	286,213		
Gaondle						235,662		
Kalal		•••		***		49,241		
Bhanda		•••		•••		1,310		
224428	•••	•••	•••	•••		•		
	37,	-Bo⁴	rchers.	•		11,023		
Kasai						8,358		
Katik	•••	•••	•••	•••		2,665		
CAUK	•••	•••	•••	•••		-,-50		

ment are the barbers and washermen, who respectively appropriate 10 and 17 per mille of the Provincial population. In the case of the former, there is nothing worthy of note in the district distribution. But, it is noteworthy that 70 per cent of the washermen are returned in Telingana. In the second group in the margin, two castes are shown, Halwai and Bhadbhunja. Halwai, it may be remarked, cannot be taken to represent any caste at all, as there are different castes of Hindus as well as Mussulmans, who are con-Bhadbhunjas are con-The fectioners. nected with the great fisher caste Kahar and are chiefly found in the capital. The castes in the next group, perfumers, &c., are very scantily represented. Bhattiara ought to have been returned in group 22a. This is not the name of a caste, but represents an occupation in the same way as Halwai. The other names by no means represent distinct They are Linguistic or local titles for different callings followed by Mussulmans

and several castes of Hindus. In the group, distillers and toddy-drawers, we have three castes. Gaondla represents the toddy-drawer of which there are many sub-divisions, while Kalal is the general distiller of spirits as distinguished from the former. 93 per cent of the Gaondlas are found in Telingana, while their place is supplied in Mahratwara though in a very inadequate degree by the Bhandaris, who are immigrants from the Bombay Presidency. The majority of the Kalals (60 per cent) too, were very naturally censussed in the Telugu districts. The inevitable conclusion therefore is that the Telingana people indulge much more in drink than the Mahrattas

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in as much as the former find work for such an overwhelming majority of the castes engaged in the supply and manufacture of these articles of drink. Lastly, we come to the butchers, represented by the Kasais, which is but the Hindustani title for this profession and the Katik, who is the Hindu representative. As usual, Telingana appropriates nearly double the numbers found in Mahratwara.

The fisher castes take up 11 per mille of the Provincial population, and

35,—I	LKI-					
	135,734					
Besta	•••	•••	•••	•••		84,550
Bhoi	•••		•••	•••		49,732
Kahar		•••		•••		978
Mallah		•••	•••	•••		474

41 per mille of the population of this class. The numerically strongest caste is the Besta, followed very closely by the Bhoi, who are both, divisions of the same great fishing caste, represented by Kahar in Upper India, of whom also there are not wanting members in this Province. The Besta is the Telugu name, which is proved by the circumstance that the whole of this tribe was returned in the Telugu districts and Raichur. Even in the

case of the Bhois, Telingana appropriates 615 per mille, Mahratwara taking up nearly the whole of the remainder. The Mallahs are boatmen and are found in the districts of Aurangabad, Birh, Bidar and Indur.

In Class A., we studied the distribution of the graziers. Closely allied to them

26.—Sn					
	985,006				
Dhangar		•••	•••		749.019
Kurma			•••		241,435
Aiyagar			.,.		216
Gadaria		•••	•••		26
Agiala	•••		•••		11

and together forming the pastoral tribes, are the shepherds and wool-weavers, of whom we have five eastes, as shown in the margin. The total population of this group bears a proportion of 86 per mille to that of the Province and 302 per mille to that of this class. The easte that appropriates the largest population is Dhangar, which is about three times as strong as the Kurma. The distribution of the former is pretty uniform, while the Kurma is confined to the Telugu and Kanarese

districts, which latter appropriate more than half the numbers of this caste.

In Class A., the Dhers and Mangs were returned as agricultural labourers.

(e)1	Leath	er work	ers an	d villa	oe	
(-)• -	200000	menic			,	1
3	8.—]	BATHE		KERS.		116,848
Chamar			•••			102,032
1)hor		•••				9,155
Mochi						4,478
Dakkale			•••			462
Soonkar				•••		122
Katari	•••	•••	•••	•••		99
38	a.—	Villagi	TAW E	CHMEN	.	451,580
Mala		•••		•••		264,423
Bedar			•••			162,391
Naik	•••			•••		24,764
Kamko	li	•••	•••	•••		2
,	7 77					
Mehtar					[522
Chands		•••	•••	•••		255

Allied to them are most of the castes given in the marginal statement. The leather workers and village menials, taken in conjunction with the agricultural labourers, are a numerous group subordinate in strength only to the agriculturalists, whom they serve in various capacities. The former take up nearly 5 per cent of the Provincial population and 173 per mille of this class. The Chamars are a lower caste than the Mochis, though the former caste is the village counterpart of the Mochi, who is an artizan found chiefly in towns and whose occupation is confined to making and mend-

ing shoes. The Chamar takes to agricultural labour when his professional

)

Caste, Tribe and Race.]

Vagrant Minor Artizans and Performers, &c.

[Para. 457.

work is slack, or is insufficient to afford him a competence. distribution of this caste and its total absence from the Telugu districts of Mahbubnagar, Nalgonda, Warangal and Elgandal and the Karnatic district of Lingsugur leads us to think that the Chamars did not return themselves under that apellation in the districts above noted. Over a third of the Mochis were returned in the capital, and 20 per cent in Lingsugur, which latter may be taken to mean that, in that district, the distinction between the urban and rural apellations was not preserved. Dhor and Dakkala are but Linguistic titles for the same caste, as is confirmed by their distribution, the former being found principally in the Mahratwara and the latter in Telingana. In the next group, the Malas and the Naiks are the village watchmen proper. The Bedars are found in the Kanarese districts of Raichur and Lingsugur and are, in addition to being watchmen, hunters. Mala is a Telugu title and this easte is therefore found exclusively in Telingana, so are the majority (two-thirds of the Naiks. The small numbers of all the castes of this group found in the Mahratwara, which only bear a proportion of 28 per mille, can be explained on the supposition that the Linguistic names are different and these castes therefore got mixed up with others.

457.—Vagrant Minor Artisans and Performers, &c.—The class

CLASS E.					170,578
40GRIN	DSTON	e Mak	ERS AN	D	
ST	ONE-QU	arķier	В,		90,091
Waddar	•••				89,799
Takari	***	•••	•••		292
41EART	1 Wor	KERS A	ND ST	ONE-	
	DRES	SERS.			4,034
Sangtharash	,		•••		1,984
Beldar		•••	•••		1,980
Ķam ati	•••	•••	•••		70
42	Knife	GRIND	ERS.		81
Sikalgar	•••	•••		,	81
43.—Matmai	KERS A	nd Can	ESPLIT	TERS.	25,744
Burud					16,548
Kaikadi		•••	•••		8,272
Korivi	•••	•••			808
Kanchawad	•••		•••		81
Kanjari	•••	•••	•••		35
44.—Hu	TERS,	Fowle	rs, &c	.	26,712
Erkala					23,779
THE POST					

of vagrant minor artizans and performers, &c., is a very small one, taking up only 14 per mille of the Provincial population. The most important and numerous group in this class is that of grindstone makers and stone-quarriers, which appropriates more than half the num. bers returned against this class, This group again is almost monopolised by the Waddars or Waddewars, who are stone-quarriers. This caste in Southern India is engaged in earthworks, but the geological conditions obtaining in these Dominions have caused an alteration in the nature of the material they work upon. · In the next group, which is but meagrely represented, we find the Sangtharash or stone dresser and Beldar or earthworker. distribution of the former is pretty uniform while that of the latter shows that they were principally returned in the Mahratwara districts. The work of the Beldar is in the case

of Telingana, probably performed by the Waddar, and this, no doubt, is the reason why this Linguistic division appropriates more than half their number. The occupation of the Buruds and the Kaikadis is practically the same. The Buruds are inhabitants of regular villages and towns and are engaged in matmaking. The Kaikadis are Hinduized forest tribes who also follow the same calling, and are chiefly found in the Mahratta districts. The hereditary occupation of the Erkalas is to make baskets and mats of creepers, &c., though many of them are engaged as hunters and fowlers. The Erkala women sell the articles made by their husbands, besides foretelling future events to ignorant Hindu women. The

Para. 458.]

Races and Nationalities.

[Caste, Tribe and Race,

Pardhis are bird catchers, but, in the mango and custard apple seasons, they collect the fruits in the forests and hawk them about.

In the next group, miscellaneous and disreputable livers, the largest caste

45. — M ise PU		LIVER		RE-	16,069
Pardesi		•••	•••		12,808
Budbudki		•••		•••	1,125
Paramwad	•••	•••	•••	• • • •	487
Balsantosh	•••	•••	•••	••••	465
Sardha	•••	•••	•••	••••	216
Kunapusala	•••	•••	•••	•••	159
Baniala	• • •	•••	•••	••••	145
Bhaosagar	•••	•••	•••		142
Mondi	•••	•••	•••	4	133
Pandawa.	***	•••	•••	••••	99
Badamawar	•••	•••	•••	••••	85
Mittlu	•••	•••	•••	••••	80
Vipravinodul	u		•••		76
Ramdesi	•••	•••		••••	47
Ganjkoti	•••	•••	•••		2
46Tum	BLERS	and A	ROBAT	8,	6,954
Dommari	•••	•••	•••		3,511
Gopal	•••	• • •	•••		2,824
Jetty	•••	•••	•••	•••	619
47Juogl				RH,	000
AND AN	IMAL	EXHIB	ITORS,	- 1	888
Kalsutri		•••	•••		369
Katipapulu		•••			274
Gangadla	•••				174
Garodi	•••	•••			71

is Pardesi, 913 per mille of which is returned in the single district of Aurangabad. Pardesi literally means 'foreigner' and is not the name of any caste. The Census operations in Aurangabad were by no means conducted satisfactorily and this is but another instance, and a glaring one too, of the scant attention paid to the Census work. The Pardesis include Brahmans, Kshatriyas and in fact almost every caste and had therefore to be included in the group of miscellaneous occupations. The remaining castes of this group are meagrely represented and need therefore no comment. In the next group, Dommari is the equivalent of the Southern Indian Domba, whose profession is a well known one. The Jetties are the professional pugilists, their brethren in Mahratwara being known as Gopal.

458.—Races and Nationalities.—This class appropriates 138 per

48.—Non-Indian Asiatic Races. Sheikh	CLASS NA		RACES ALITI			1,597,301
Pathan 122,999 Sayyed 113,257 Mughal 21,764 Other Mussulmans 14,862 Arab 1,052 Parsi 1,052 Robitila 388 Irani 49 Turk 38 Jew 26 Baloch 19 Armenian 8 49b.—MIXED INDIAN RACES. 444,417 Telanga 916,446 Other Hindus 66,861 Perika 33,863 Jain 13,023 Dasari 6,673 Sikh 4,304 Kannada 2,183 Jauhari 1,043 Jenapa 16 Nadgudda 6 Arya 2 50,—Non-Asiatic Races 5,364 Europeans 5,253 Sidhi 111 51,—Eurasians 2,507 52,—Christian Converts 12,661 Nativo Christians 12,563 <	48.—Non-I	NDIAN	ASIA	TIC RA	CES.	1,132,352
Sayyed	Sheikh			•••	ا	856,124
Mughal. 21,764 Other Mussulmans 14,862 Arab 1,052 Rohilla 383 Irani 49 Turk 39 Jew 26 Baloch 19 Armeulan 8 49b.—Mixed Indian Races. 444,417 Telanga 316,446 Other Hindus 66,861 Perika 33,863 Jain 13,023 Dasari 6,673 Sikh 4,304 Kannada 2,183 Jauhari 1,043 Jenapa. 16 Nadgudda 6 Arya 2 50.—Non-Asiatic Races. 5,364 Europeans 5,253 Sidhi 111 51.—Eurasians 2,507 52.—Christians 12,661 Nativo Christians 12,563	Pathan	•••		•••	•••	122,999
Mughal. 21,764 Other Mussulmans 14,862 Arab 1,740 Parsi 1,052 Robilla 383 Irani 49 Turk 39 Jew 26 Baloch 19 Armenian 84 49b.—MIXED INDIAN BACES. 444,417 Telanga 316,446 Other Hindus 66,861 Perika 33,863 Jain 13,023 Dasari 6,673 Sikh 4,504 Kunnada 2,183 Jauhari 1,043 Jenapa 16 Nadgudda 6 Arya 2 50.—Non-Asiatic Races 5,364 Europeans 5,253 Sidhi 111 51.—Eurasians 2,507 52.—Christians 12,661 Nativo Christians 12,563	Sayyed	•••	•••	•••	•••	113,287
Arab 1,740 Parsi 1,052 Robilla	Mughal		•••	•••		
Parsi 1,05c Robilla 383 Irani 49 Turk 39 Jew 26 Baloch 19 Armenian 8 49b.—Mixed Indian Races. 444,417 Telanga 316,446 Other Hindus 66,861 Perika 33,863 Jain 13,023 Dasari 6,673 Sikh 4,504 Kannada 2,183 Jauhari 11,043 Jenapa 16 Nadgudda 6 Arya 2 50.—Non-Asiatic Races. 5,364 Europeans 5,253 Sidhi 111 51.—Eurasians 2,507 Éurasians 2,507 52.—Christian Converts 12,661 Nativo Christians 12,563	Other Mussuli	muns	•••	•••		
Robilla	Arab		•••	••		
Irani 49 Turk 32 Jew 19 Baloch 19 Armenian 8 49b.—Mixed Indian Races. 444,417 Telanga 316,446 Other Hindus 66,861 Perika 33,863 Jain 13,023 Dasari 6,673 Sikh 4,504 Kannada 2,183 Jauthari 1,043 Jenapa 16 Nadgudda 6 Arya 2 50.—Non-Asiatic Races. 5,364 Europeans 5,253 Sidhi 111 51.—Eurasians 2,507 Éurasians 2,507 52.—Christian Converts 12,661 Nativo Christians 12,563		•••	•••	•••		
Turk		•••	•••	•••	'	
Jew 26 Baloch 19 Armenian 8 49b.—Mixed Indian Races. 444,417 Telanga 316,446 Other Hindus 66,861 Perika 33,863 Jain 13,023 Dasari 6,673 Sikh 4,304 Kannada 2,183 Jauthari 1,043 Jenapa. 16 Nadgudda 6 Arya 2 50,—Non-Asiatic Races, 5,364 Europeans 5,253 Sidhi 111 51.—Eurasians 2,507 52.—Christian Converts 12,661 Nativo Christians 12,563		•••	•••	•••	1	
Baloch 19 Armenian 8 49b.—Mixed Indian Races. 444,417 Telanga 316,446 Other Hindus 66,861 Perika 33,963 Jain 13,023 Dasari 6,673 Sikh 4,504 Kannada 2,183 Jauthari 1,043 Jenapa 16 Nadgudda 6 Arya 2 50.—Non-Asiatic Races. 5,364 Europeans 5,253 Sidhi 111 51.—Eurasians 2,507 Éurasians 2,507 52.—Christian Converts 12,661 Nativo Christians 12,563			•••	•••		•
Armenian 8 49b,—Mixed Indian Races, 444,417 Telanga 316,446 Other Hindus 66,861 Perika 33,863 Jain 13,023 Dasari 6,673 Sikh 4,504 Kannada 2,183 Jauhari 1,043 Jenapa 16 Nadgudda 6 Arya 2 50,—Non-Asiatic Races, 5,364 Europeans 5,364 Europeans 5,253 Sidhi 111 51.—Eurasians 2,507 Éurasians 2,507 Éurasians 2,507		•••	•••	•••		
49b.—MIXED INDIAN RACES. 444,417 Telanga 916,446 Other Hindus 66,861 Perika 33,663 Jein 13,023 Dasari 6,673 Sikh 4,904 Kannada 2,183 Jauthari 1,043 Jenapa. 16 Nadgudda 6 Arya 2 50.—Non-Asiatic Races. 5,364 Europeans 5,253 Sidhi 111 51.—Eurasians 2,507 52.—Christian Converts 12,661 Nativo Christians 12,563		•••	•••	•••	- 1	
Telanga 316,446 Other Hindus 66,861 Perika 33,863 Jain 13,023 Dasari 6,673 Sikh 4,304 Kannada 2,183 Jauhari 1,043 Jenapa 16 Nadgudda 16 Narya 2 50,—Non-Asiatic Races, 5,364 Europeans 5,253 Sidhi 111 51,—Eurasians 2,507 £urasians 2,507 52,—Christian Converts. 12,661 Nativo Christians 12,563	Armenian	•••	•••	• • •		8
Other Hindus 66,861 Perika 33,863 Jain 13,023 Dasari 6,673 Sikh 4,304 Kannada 2,183 Jauhari 1,043 Jenapa. 16 Nadgudda 6 Arya 2 50,—Non-Asiatic Races, 5,364 Europeans 5,253 Sidhi 111 51.—Eurasians 2,507 52.—Christian Converts 12,661 Native Christians 12,563	49b.—M1	хво I	NDIAN	RACES		444,417
Other Hindus 66,861 Perika 33,863 Jain 13,023 Dasari 6,673 Sikh 4,304 Kannada 1,043 Jauhari 1,043 Jenapa. 16 Nadgudda 6 Arya 2 50,—Non-Asiatic Races, 5,364 Europeans 5,253 Sidhi 111 51.—Eurasians 2,507 52.—Christian Converts 12,661 Native Christians 12,563	Telangs				اا	316,446
Perika			•••	•••		
Dasari 6,673 Sikh 4,304 Kannada 2,183 Jauhari 1,043 Jenapa 16 Nadgudda 6 Arya 2 50,—Non-Asiatic Races 5,364 Europeans 5,253 Sidhi 111 51.—Eurasians 2,507 Éurasians 2,507 Nativo Christians 12,661		•••	•••	•••		33,863
Dasari 6,673 Sikh 4,304 Kannada 2,183 Jauhari 1,043 Jenapa 16 Nadgudda 6 Arya 2 50,—Non-Asiatic Races 5,364 Europeans 5,253 Sidhi 111 51.—Eurasians 2,507 Éurasians 2,507 52.—Christian Converts 12,661 Native Christians 12,563	Jain	•••			1	13,023
Kannada 2,183 Jauhari 1,043 Jenapa 16 Nadgudda 6 Arya 2 50.—Non-Asiatic Races 5,364 Europeans 5,253 Sidhi 111 51.—Eurasians 2,507 Éurasians 2,507 52.—Christian Converts 12,661 Nativo Christians 12,563	Dasari		•••			
Jauhari 1,043 Jenapa 16 Nadgudda 0 Arya 2 50.—Non-Asiatic Races. 5,364 Europeans Sidhi 51.—Eurasians. 2,507 Éurasians 52.—Christian Converts. 12,661 Native Christians Locations 12,563	Sikh		•••	•••	•••	4,504
Jenapa 16 Nadgudda 6 Arya 2 50.—Non-Asiatic Races. 5,364 Europeans 5,253 Sidhi 111 51.—Eurasians 2,507 Éurasians 2,507 52.—Christian Converts 12,661 Nativo Christians 12,563	Kannada	•••	• • •		'	
Nadgudda 6 Arya 2 50,—Non-Asiatic Races, 5,364 Europeans 5,253 Sidhi 111 51.—Eurasians 2,507 2,507 Éurasians 2,507 52.—Christian Converts 12,661 Nativo Christians 12,563	Jauhari		•••			1,043
Arya	Jenapa					
50.—Non-Asiatic Races. 5,364 Europeans 5,253 Sidhi 5,253 111 51.—Eurasians 2,507 Éurasians 2,507 52.—Christian Converts. 12,661 Nativo Christians 12,563	Nadgudda			•••	• • • •	_
Europeans 5,253 Sidhi 5,253 51.—EURABIANS. 2,507 ÉURASIANS 2,507 52.—Christian Converts. 12,661 Native Christians 12,563	Arya		•••	•••		2
Sidhi 2,507 51.—Eurasians 2,507 52.—Christian Converts 12,661 Nativo Christians 12,563	50.—No	n-Ası	atic R	LACES,		5,364
Sidhi 2,507 51.—Eurasians 2,507 52.—Christian Converts 12,661 Nativo Christians 12,563	Europeans					5.253
51.—EURABIANS. 2,507 ÉURASIANS 2,507 52.—CHRISTIAN CONVERTS. 12,661 Nativo Christians 12,563				•••	1	
Eurasians 2,507 52.—Christian Converts. 12,661 Native Christians 12,563	Man	•••	•••	•••		
52.—CHRISTIAN CONVERTS. 12,661 Native Christians 12,569	51.	—Eui	RABIAN	8,		2,507
Native Christians 12,569	Éurasians	•••	•••	•••		2,507
	52,—CH	BISTIA	in Con	VERTS.		12,661
Goanese 98	Native Christi	ans		•••		12,563
			•••	•••		

mille of the Provincial population, a proportion that is made up chiefly by the non-Indian Asiatic races (98) and mixed Indian The Mussulmans have been races (39). returned under the four great divisions of Sheikh, Pathan, Sayyed and Mughal. Some of the Mussulmans returned castes which, in this discussion, have been amalgamated with the Hindu equivalents. But the numbers who returned castes were very few indeed. The terms Arab, Rohilla, Irani, Turk, Baloch and Sidhi (or · Habshi) represent the names of the countries of which they are respectively the The remaining Mussulmans were unspecified and have therefore been shown as In the next group, mixed Indian races, Telanga and Kannada are merely Linguistic distinctions and represent no distinct castes at all. Perika and Dasari are low caste Sudras, found chiefly in Telingana, who subsist by cooly labour. Jauhari is the jeweller, and is more a separate profession Three-fourths of 8. caste. Jauharis were returned in Aurangabad. Jains and the Sikhs are followers of different religions, the converts to which were drawn from all ranks and classes of the Hindus. Caste, Tribe and Race.] Sex proportion in each caste, &c.

[Para. 459.

More than 90 per cent of the Europeans were found in the capital. Next, nearly 75 per cent of the Eurasians and the Abyssinians (or Sidhis) were returned in the City and suburbs of Hyderabad. In the case of the former, the Railways come next with 123 per mille, their distribution in the districts being very insignificant. The Goanese were returned in the capital and on the Railways, where they usually serve as cooks and butlers. The Native Christian element is strong in the capital, in Aurangabad and in Warangal.

459.—Sex proportion in each caste, &c.—We next proceed to study the sex proportion in each caste, tribe and race, in each district and division, as depicted in the subjoined statement. A discussion of those castes alone which returned each a population of 100,000 and over (as shown in Statement No. 217), is attempted.

STATEMENT No. 219.

Para. 459.] Sex proportion in each caste, &c. [Caste, Tribe and Race. 661 678 678 678 678 678 678 678 678 678 Railways. 955 955 966 986 986 986 964 Karnatic. 8 955 955 956 958 958 958 958 958 958 Mahrat-Telingana роп срсы" 88600 909 909 909 909 909 Western. : : :8⁷ Eastern. Morthern, 869 81 869 869 869 869 .ingasgari 967 Raichur, Gulbarga, Sirpur Tandur, 95 93 93 93 93 93 93 93 93 93 93 687 600 966 960 Parbhani. Bidar. 958 800 800 200 200 200 398 398 ... 922 922 ... 9570 Naldrug. 97.9 99.4 99.6 95.6 97.6 97.6 97.6 97.6 97.6 97.6 97.6 Vander, 958 88 S ... 058 858 Birh, . Гъвдаживти**А** ... 969 974 964 946 946 896 896 896 896 896 896 ... 951 972 978 996 666 666 Medak. 3::::: :8 ւոցու. : :8 Elgandal. .IsgnaraW :::: Valgonda, :::: 982 Mahhuhnagar, ': ; : : : 🕳 : 1112 1112 1112 1112 1112 1112 750 Atraf-i-Balda, 250 870 870 870 870 851 851 851 659 ... 969 876 876 849 849 623 Hyderabad. Religion. Caste, Group.

STATEMENT No. 219.—Continued.

Chap	ter	X.]	Sec	tio	a II.	_]	Discussion of	St	atis	tics.		198
Caste	, T	ribe and	Race.] S	ex	prop	or	tion in each	cas	te,	&c.		[Para. 459.
		Railways.	393	404	724 544	665	3,500	1,750	617	800	703	::::::::::::::::::::::::::::::::::::::
		Karzazic.	987 991	166	987	992	1,000 707 	1,088	882	900,1	296	: : 763 : 33 : 388 : :
		-tardaM .araw	743 940 998	992	1,010	1,009	1,000 1,036 842 958 971 1,216	978	980	960	913	
	ď	Teliagana.	700 932 1,013	1,005	959	896	958 971 977 977	974	964	953 1,013	964	 1,000 683 750
	DIVISIONS,	Southern,	957 949 990	686	991 994	992	707	1,090,	979	899 1,016	951	: : 503 : : : : : : : : : : : : : : : : : : :
	ũ	Western.	743 947 999	284	1,019	1,017	 666 500 929 1,216	1,029	980	893 936	868	333
		Eastern.	777	788	940	940	 952 975 1,000	974	955	984	984	2,000 363 1,1,1,1,1,1,1,1,1,1,1,1,1,1,1,1,1,1,1,
•		Northern.	750 956 1,012	1,010	1,00,1	886	958 878 874 899	965	978	1,001	1,005	1,500 1,000 1,500 1,500 1,500
		I.ingusgut.	1,163 1,277 1,027	1,029	1,057	1,057	781,1 1,137	1,137	1,016	944	997	: : : : : : : : : : : : : : : : : : : :
	_	Raichur.	250 1,121 971	696	362	962	707	707	964	802 1,049	923	# # : : : : : : : : : : : : : : : : : :
•	_	Gulbarga.	983	983	973	978	1,000	935	977	918	957	. : 69
	.Tub	осаТ тодтів	750 972 972	971	986	997	1,000 1,030 958 976	963	978	1,006	1,024	1,333
ġ.		Parbbani.	523 890 1,003	696	1,012	1,017	36 : : : : : : : : : : : : : : : : : : :	912	979	919	872	
219.—Continued.		Bidar.	926	1,001	1,002	1,002	:: 92: ::	939	986	925	953	5 975 5 975
Ş		Valdrug.	9835	979	1,000	903	1,222	1,222	972	896	968	6 615
- .6]	_	Nander.	 199 1,015	1,012	1,031	1,029	667 5000 1,015	4 971	886	5 955	5 929	88 : : : : : : : : : : : : : : : : : :
	_	Birb.	1,000	952	988	983	906 ::	4 944	4 969	5 875	6 905	
r No.	'	Anrangabad	802 927 984	364	1,039	1,033	1,046	1,044	5 984	11 895 15 995	968 01	333 706
TEMENT		Medak.	2,000	1,036	9896	8	885	11 882	2 985	15 991 H 1,045	30 1,010	. : 8: : : : : : : : : : : : : : : : : :
EM	_	Indur.	1,008 1,031	1,031	1,003	6 1,022	9000	196 226	944 1,002	068 1,015 071 1,044	068 1,020	 152 1,2 000 958 1,0
STAT	_	Elgandal.	8 857	842	1 936 9 951	1 936	979 1,000	975 97	6 916	954 1,0	950 1,0	877 1.1 1,500 1,500 1,900 1,000 1,000 1,000 1,00
5 2	_	Warangal.	333	0 769	829	944 931	826 977 955 977	6 988	957	988	985	
	_	Nalgonda,	200	1 500	446	947	1 ::8 ::6	977	964 9	1,032 9	1,025	2,000
	-21	ngendudda M	118	8 811	957 947	957 94	1,286	1,256	976	937 1,00,1	959 1,(536 2,6
	-	blag-i-lartA		948	i .	l		556 1,5	959	738	145	534
	_	Нудетврад.	699 949 974	946	1,018	1,033	1 1 1 1 1 1	<u> </u>		::	<u> </u>	
		ion.	İ				E . P E			da 0.		Hindu Do, Do, Do, Do,
		Religion.	Hada Do.		Hindu Do.		Ball Hindu Cond Hindu Do. Do.	- :	-	Hindu	-	
			:::	2b	::	26		6	88 A	: :	ap 5	:::::: : :::::::::::::::::::::::::::::
		3	1::	Total Group 2b	: :	Total Group 2c.	 b	Total Group	Total Class A	_	Total Group 5	ar Iwandi
				Total	Dber	Total	Bhil Do, Chenchulawad Gond Do, Koya Overwani	Tota	Ţ	Brahman Jangam	Tot	Aghore Ari Bairangi Digambar Digambar Gadaria Godaria Goosin Goosia Goosia
	_		Abir Gaoli Koli		2, Mag Mag		Bhil Gon Gon Ofer Ofer Ofer			ъ е		9
	-	Group.	A. 2b.		<u>~</u>					ä,		
		Class.	4				•					

Para. 459.]

Sex proportion in each caste, &c. [Caste, Tribe and Race.

		m'																						_			_		
	Group.	9		_										<u> </u>				9 T			a C	, 12	-		_		10	-	
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	Nander.	2,000	: : : : : : : : : : : : : : : : : : : :	: :	1,154	 991 1,061	: : :	: 83 :	: :	: :6		993	1,005	1,005
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	Medak.	: : : :	765	: :	765	1,444 985 967	:::	954	1,016	1.130		66	973	973
	Indur.	1,785		: :	1,657	1,000	: : :	**************************************	1,0,1	1.027		1,00	1,025	1,025
	Elgandal.	::::	1,429	i	1,429	935	: : :	905	952	870	:	934	924	924
.1	Матар	::::		- 1	715	931	: : :	: : :	974	1,049		932	956	956
•,	abnoglaN	::::			1,240	935	: : :	: : :	3.5	552	:	883	953	953
.Taya	nduddaM	::::		- 1	656	1,043 962 916	: ;: :		531	1 122	:	863	1,000	974 1,000
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		::::	:::::	:	P 285.	::::	: : : :	:::	::	: : :	:	:: :::	:	12.84
	Caste.	: : : g	i varu undi ii		Total Group 22b	.; ; : :	: _ :		 	,		Total Group 23		Total Group:24
			Do. Bhatari Bukkavara Kachigundi Tamboli	å i	Total.	Hatkar Julaha Khatri Do	Do. Kommu Komin	Nilgar Pradhan	ratkan Patwegar Do	Rangrez	ج. م	To	D hobi Do	Tota
	Group.	22b Attar Do. Do. Bagbi	<u> </u>			8)					<u>a</u>	

STATEMENT No. 219. -Continued.

T No. 219. — Continued. Neederly Neede	900 957 1,200 1,388 1,484 1,786 1,001 973 991 1,483 1,209 987	1,111
19. — Continued. Continued. Division.	957 1,200 1,368 1,484 1,786 1,001 973 991 1,483 1,209 987	750 636 1,111 889
219. — Continued. 1960	957 1,200 1,368 1,484 1,786 1,001 973 991 1,483 1,209 987	750 636 1,111 889
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1,833 700 884 1,000 813 950 974 1,299 871 966 965 965 965 966 975 967 975 966 967 976 976 976 976 977 978 966 977 978 978 978 978 978 978 978 978 978	1,001 973 991 1,485 1,209 987	750 636 1,111 859
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1,000 813 952 974 1,209 871 966 978 1,139 1,022 923 971 975 976 977 977 978 988 948 973 1,226 1,056 889 977 977 977 977 977 977 977 977 977	973 991 1,483 1,333 986	636 1,111 889
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Davisions, Morthern. Волитали Потиваюти. 950 974 1,209 871 966 952 974 1,209 871 966 951 963 974 1,209 871 966 952 974 1,209 871 966 963 923 971 963 974 975 966 968 923 971 975 976 975 976 948 923 971 975 970 945 971 968 923 971 975 970 945 948 948 925 966 987 928 948 948 948 1,056 1,110 933 1,000 1,056 1,110 966 1,338 948 1,429	1,483 1,209 987	638 111,1
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Sex proportion in each caste, &c. [Caste, Tribe and Race.

Para. 459.]

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	Reilwaya	147	169	::0:::	750	1:::	:	581 909 1,000	556	727	. 5
	Karnatic.	993 1,038 333 	994	984 958 1,028	982	1,022 733 1,184	1,(69	981	98	1,104	992
	-1. TARM ATRW	1,010	1,013	1,056 987 979 1,129	984	983 989 1,059	935	966 972 830 830 1,57	965	963	983
9	.nargailsT	1,017 519 519	997	965	196	937 1,256 928 1,417	3	986 1,186 974 805 1,500	976	979	25.
DIVISIONS	Southern.	9999 886 838 888 888	992	942 958 1,021	186	1,070 733 1,094	1,065	950 966 555 877	948	992	866
A	Western.	1,001	1,008	1,162	1.015	973 1,013 1,121 867	1,014	977 1,001 800 781 1,057	976	900,1	98,
	Eastern,	971 571 	979	978	186	1,000 880 	927	936 981 981	186	966	950
	Northern.	1 009 1,129 7,14 	1,095	1,040 942 951 1,129 429	946	964 878 	962	980 1,034 903 947	977	974	932
•	TinguaguiI	8 : : : :	959	1,109 923 1,217	934	944 889 ::	916	800 800 867	899	8 : : :	1,000
	Raichur,	333	993	975 1,019	978	1,120 3(0 1,228	1,101	250	040,	982	965 1
	Gulbarga.	1,038 888	1,033	755 1,000 1,026 	1,022	1,039	1,037	3,000 ::	096	963::0,1	964
.Tubr	ia'l' ruqtis	1,031	1,031	 935 1,129	941	686	989	2,125	1,206	976 1,020,1	1,000
	Jand1284	1,029	1,026	6,000 800 1,114 	1,134	736 2,045 5,200	1,523	958 1,076 875	972	1,363	1,062
	Bidar.	1,073	1,061	1,028 986 966 428	975	819 853 	838	955	943	97.8	978
	Naldrag.	943	943	959	947	2,000	1,059	940 968 ::: 941	943	968 : : :	896
	Vander.	1,017	1,017	1,086	1,029	1,176 589 928 1,000	962	981	965	983 1,000 1,000	1,000
	Birb.	903 1,052	935	931	937	1,666	1,014	975 940 700 1,057	970	800°1	1,010
,las	Апталуа	1,151 1,151 988	1,011	3,000	962	902 862 864	883	991 995 822 486	984	926	927
	Medak.	1,052	1,052	973	972	96 : : :	960	980	979	428 1,010 1,500	1,000
	Indur.	1,154	1,153	933 960 :::	951	896 1,142 	912	1,029	1,030	1,142 966 927	932
	Elgandal.	1,006	1,006	1,625	937	88 : : :	929	1,090 870 947	00,	925	927
*1	Warangal	1,009	1,007	: 8 : : :	964	: :8 :	836	972	1,000	1,000 931 964	936
	Nalgonda	1,020	1,020	ı	972	: :8 :	86	901	1,000,1	2,000 1, 335 1,169	936
.7ag	Mahbubna	496 : : : :	964	1,029	- 1	847 950 ,000 1,000 	951	3333 946 12000	977	963	583
.abla	BEI-i-JerstA	85 : : : :	953	975	975		88	4 : : : § :	939	 966 1,090	996
ı.	silarebyII	515	629		176		984	1,241	696	1,038	1,024
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	.		Total Group 35	:::::	Total Group 36	::::	Total Group 37	11111	Total Group 38	g : : :	388
	Caste.	1111	I Gro	E . : : :	e G	1111	<u>ნ</u>	:	l Gro	Bedg	dro
	-	Besta I hoyi Kahar Do,	Tota	Bhandari Gaondla Kalal Do Do	Tota	Katik Do, Do,	Tota	Chamar Dhor Dakkala Katari Mochi	Total	Bedar or Badaru Kamkoli Mala Naik	Total Group 38a
	Group.	35		8		25		88		88	
	Class.	ų		•							
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STATEMENT No. 219.—Continued.

aste, T	ribe and	Race.]	S	ex	pro	portion	in	each cas	ste,	&c			۲P	ara.	45
1	Railways.		:	89	250	000,::	8	:::	:	:	:	: \$: :	\$: :	 :
	Karnado,	090	:	1,115	979	::%	962	1,085	1,079	1,000	1,000	1,125 1,001 1,001	1,056	975	1.9
	Mahrat- Mara.	1,168	:	1,159	696	1,105 750 961	963	1,081 459 1,059	1,056	881 1,	881 1,	800 44 667 1,1	,026 1,	880 1,	880,1,
	Telingana	800,1	Ē	88	959	1,000	086	1,089	1,051		:	836 1, 836 1, 	948 1,	962 409	1 98
Divisions.	Southern,	1,050		1,115	973	:::9	996	1,101,1	1,174	1,000	1,000	1,118 1,022 947	,055	1,043	1,032
á	Western.		1,111	1,150	976	750 750 956	963	459	986	881	881	,024 ,036 1 667 800	1,024	1,0001	8601
	Eastern.		:	1,008	962	1,000,1	1,004	880	868	<u> </u>	:	2,000	1,032	945 1	954
	, птольто И	:::	:	:	196	:::6	913	1,172 2,000 1,137	1,157	:	 :	849 249 249	865	905	25
-	Lingsegur.	.,050	:	1,050	987	:::6	979	1,142	1,142	:	:	959 	626	333	1,054
	Reichur.	.:: 1,333	:	1,333	980	955	955	875	875	1,000	1,000	888 4. : : :	966	1,027	1,027
-	Gulbarga,	111	:	:	928	::36	954	1,085	1,104		:	974	61.	880	1046
dar.	onaT ruqris	:::	:	:	88	:::6	973	1,198	1,198	:	:	935	25	.\$- 24.	\$
	Parbhani.	1,833	1,111	1,291	8	750	1,013	974 459 923	872	:	:	974	066	:66	888
	Bider.	:::	:	:	126	: :8	949	1,141	1,130		:	1,075	1,027	1,285	1,250
	Naldrug.	:::	:	:	942	::6	983	1,136	1,224	1:	:	1,080	1,051	::68	88
	Vander.	1,750	:	1,750	981	1,000	937	931	992	1.200	1,200	1,048	1,051	1,000	945
	Birb.	:::	:	:	898	1,112	973	1,066	1,053	285	285	957	987	: 83	833
-p	adagaaтaA	1,094	:	1,094	979	1,096	929	1,051	1,052	1,153	1,153	1,050 1,132 667 800	1,064	747	747
	Medak.	: : :	:	:	086		871		887	:	:	9.40	970	1,055	1,048
	Indur.	:::	:	:	1,015	: : 🕏	8	1,1 63 2,000 1,175	1,171	:	:	1,003	1,019	729	25
	Elgandal.	:::	:	<u> </u> :	933	: :8	906	1,248	1,248	:	:	924	888	150	88
	.lsggstaW	: : :	:	:	952	396	962	99	667 1,	:	:	2,000	1,128	1,076	928
	.abnoglaN	:::	:	:	926	,000	1,067	1,500	808	_:	:		7, 1,216	. 983	883
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	Caste.	Chandal Mehtar Do	:	Total G	Total	Takeri Do Waddur	Total (Beldar Kamati Sangtharash	Total	Sikalgar	Total	Burud Kaikadi Kanjari Korivi Kanchwad	Total	Erkela Paredhi	Total
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	Group,	D								*		-		-	

Para. 459.]

Sex proportion in each caste, &c. [Caste, Tribe and Race.

1	Railways.	1	:	:	: :	:	:	: :	:	:	:	: :	:	: :		: :	3	333	:	:	: :	:	416	No F	:	: :	999	98
	Karnatic,		: :	: :	:	963	:	: :	74		3 :	:	:	919	1 ~	583		680,	816	200	890	1,059	993	::	9//	: :		8
	-tardaM wara.		: :	:	1,250	1,174	3	: :	:	873	; ;	:	750	88	702	900		838	:	8	90,	644	943	1:5	7.7	333	:66	918
DIVISIONS.	Telingana.	088	88	859	833	675	600	847	4,000	791	905	958	1,010 652	8	1,079	1.133		1,085	746	920	:	805	970	2	6	322	8 8 8 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	882
Drvi	Southern.		: :	: :	:	948	፥	: :	744	1 195	:	:	:	982] -	127	<u>'</u> i_	1,047	919	200	89	1,042	966	:	8	: :	884	146
	Western.		: :	:	1,250	1 992	9. 3.	: :	፥	. 6	} :	:	750	870	620	906		818	:	:	1,000	98,	906	: :	0	: :	924	920
	Eastern.	906	857	849		8 6		943	: 5	200	:		906	-	1,074	974	- } -	1,061	804	200	:	763	989	::	1000	200	1.139	929
	Northern.	88	953	980	3,000	1,0,5		833	000,	1,100	902	958	1,300 615	981	1,074	1.028	٠, ١,	1,062	:	500	:	1,080	955	: 8	70	154	927	886
	Lingusugur		: :	:	:	3	: :	:	:	333	:	:	: :	860	994	650		936	:	1.573	971	1,235	1,004	: 5		:	878	910
	Raichur,	-	:	:	;	20 20 20 20 20 20 20 20 20 20 20 20 20 2	: :	: ;	744	: :	:	:	: :	786	1,222	333		1,1/3	918	57.1	731	800	176	:	: :	:	821	922
۴	Gulbarga.	:	:	:	:	766	: :	:	:	: :	:	:	::	1,00	196	250 1,692		11.	: 5	000	844	836	1,00,1	::	:	:	935	8
dur.	Sirpur Ta	:	:	:	:	:	: :	:	:	1,052	:	:	: :	1,052	1,257	: :		1,257	:	: :	:	:	1,032	:0	0	:	653	882
	Parbhani,		:	:	:	:	: :	:	:	594	: :	:	: :	594	1	1,068		8	:	: :	1,500	1,500	877	: 8	3	:	: \$	925
	Bidar.		:	:	::	1,187	: :	:	:	166	:	:	: :	1,16	2,166			688	:	: :	:	:	1,010	: 3		:	981	924
	Naldrug.	:	:	:	:	:	: :	:	:	1,170	:	:	: :	1,135	1,486	792	1	1,0/7	: 5	3	:	500	1,018	: 5	3 :	:	871	606
	Vander,	:	:	:	:	1.333	:	:	:	20:	:	::	010 :	17.4		8 :	1	2/2	:	: :	:	:	696	: 8	:	:	880	954
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Para. 460.]

Sex proportion in castes with popula- [Caste, Tribe and Racetion of 100,000 and over.

460.—Sex Proportion in castes with population of 100,000. and over in each.—At the end of Chapter IV., is given a series of three statements dealing with the proportions of the sexes in each caste, for the Province. As much of that information, as is required for the present purpose, is repro-

Mahratta		•••	•••	H.	959
Kunbi	•••	•••]	969
Mutrasi	•••	•••	•••	1	955
Munnur	wad	•••			1,007
Koli	•••	•••	•••		۶97
Dher	•••	•••	•••		983
Mang		•••	•••		1,005
Brahman	n				920
Jangam			•••]	1,000
Wani			•••	H.	951
Komati	•••		•••		969
Lamani	•••		•••		812
Banjara		•••	•••	1	928
Ausala (•••	H.	969
Mangala			•••	H.	965
Sutar	()		•••	Ĥ.	958
Salai (Ju	laha	•••	•••		950
Chakala			•••	H	974
Kurma	(DHOD	.,	•••		966
Dhangar	•••	•••	•••		965
	•••	•••	•••	•••	956
_	•••	•••	***		
Chamar		•••	•••	••••	965
Bedar	•••	•••	•••	••••	975
	•••	•••	•••		991
Mala	•••	•••	•••		944
Sheikh	•••	•••	•••	••••	967
Pathan	•••	•••	•••		905
Sayyed	•••	•••	•••		966
Telanga	•••	•••	•••		979
Provincia	l Prop	ertion	•••		964

duced in the margin for easy reference. The Provincial proportion of the sexes is 964 females to 1,000 males. The most striking exceptions noted in the list of the castes appended are Munnurwad (1,007), Mang (1,005), Jangam (1,000), Koli (997), Bedar (991), Banjara (928), Brahman (920), Pathan (905) and Lamani (812). The Munnurwad are chiefly found in the Elgandal, Indur and Nander districts. It is found that the sex proportion in Elgandal (962) is quite normal. In Indur and Nander, the females are more than the males, which is also the case in the majority of the districts where this caste is found. The abnormal proportion of three times as many females as males in Aurangabad is explained by the actual figures, 12 and 36 respectively. The Munnurwad caste is closely allied to the Kapu caste and consequently it appears probable that the members of these castes got mixed up together. The Mang

females in the districts where this caste is most strongly represented outnumber the males, except in Gulbarga, which may be due to natural causes or the intermixture of allied castes, such as Mala, Chamar, &c. The proportion of the sexes in Jangam is equal. Here too, natural causes may have been at work to produce an equality of the sexes. The distinction between the Lingayets and the Jangamas is not great, so that it was just possible that some of the one got mixed up with the other, which may be taken to account for the equality noticed in the Jangamas. But totalling up the figures for Lingayets and Jangamas, it is found that there are so many as 994 females to 1,000 males, This approximation to the equality of the sexes may therefore be more probably due to physical and climatic causes. Persons of both sexes of Kolis and Bedars are hardy and athletic, by virtue of the professions they follow, and the bracing village or forest atmosphere in which they flourish appears to have so acted upon the children of these castes, as to produce a state of things almost approaching equilibrium. The small forest tribe Bhil, which returned an exactly equal number of either sex is another instance in point. The four districts that returned the largest numbers of the Kolis are Indur, Bidar, Gulbarga and Lingsugur, in every one of which, except Gulbarga, the females preponderate. This further confirms our view regarding climatic and physical influence.

The Banjaras and Lamanis are carrier castes, and are therefore more or less nomadic in their habits. The Banjaras were mainly found in the border districts of Birh, Aurangabad and Parbhani. Similarly, Nalgonda and Warangal furnished the highest proportions of the Lamani caste. It is probable that the permanent homes of these castes were across the border and that in their professional peregrinations within these Dominions, they generally left their

Comparison with 1881.

[Para. 461.

The Pathans are a race proud of their 'Khandan' (family) female folks behind. and the interchange of girls in marriage is hedged in by various stringent rules. The consequence is that a Pathan, who has children by a non-l'athan female, will never include them in his own category. This is the only explanation that can be offered for the paucity of females in this race. The capital claims 17 per cent of the Pathans and the statement shows that the sex proportion here is 834. Aurangabad takes up the next highest percentage and here the proportion is 930. Lastly, we have the low sex proportions in the Brahmans to take into consideration. The Provincial proportion (920) is exceeded in all the districts of Telingana, Mahbubnagar, Elgandal and Indur, being however the only ones where the proportion rises above par. In Mahratwara, Sirpur Tandur (1,001) and Birh (925) alone exceed the Province, while in the Karnatic, Lingsugur (944) alone is slightly in excess. The lowest proportion (738) is turnished by the capital which is amply accounted for by the bordes of mendicant Brahmans from the Godaveri districts and the Northern Circars, that are to be met with here, The districts that show more females than males, namely, Elgandal, Sirpur Tandur and Indur are situated on the river Godavery and its principal tributary the Wardha, while Mahbubnagar is drained by the Krishna. This leads us to infer that the Brahmans found on the banks of these sacred rivers live there with their wives and children, while those found in other parts of the country are generally immigrants, the nature of whose movement, namely, temporary, is characterised by the paucity of females.

461.—Comparison with 1881.—It has been thought unnecessary, if not useless, to compare the numbers of persons returned against each caste, tribe and race at the two Censuses of 1881 and 1891, or to calculate the percentage of variation. At the last Census we had certain castes returned, which were not found at the present one. We have no means of ascertaining what were the sub-castes that were grouped into a single main caste on that occasion. This circumstance alone accounts for the abnormal increase or decrease observable in a few of the largest and most comprehensive castes, selected for comparison and given in the margin. The decrease in the Kunbis, for instance.

Chete.	1881.	1891,	Percentage of variation,				
Kunbi	1,658,665	1,233,930	_ 25.6				
16-1	969.696	969,340	+ 162.2				
V	9 303	20,949	+ 517.4				
M	197 458	121,983	34.9				
O 11	910 608	13,669	- 93.5				
l)han	806 659	1,259,459	+ 56.1				
Dallia.	47 004	82,934	73'8				
r	05'9n4	161,399	+ 89.4				
Inlaha	70 149	316,065	+ 299'8				
	482,035	743,318	+ 54%				
	402,000	3,518	+ 20,594				
		403	97 2				
	14,655	563	+ 1,716.1				
	31						
	484,155	856,124					
	61,487	122,999					
Erkala	9,867	23,779	+ 140.8				

is probably due to certain numbers having been included under Mahratta which shows an increase of 162.2 per cent. There is again a decrease in Gaoli, but a more than proportionate increase in the case of Dhangar. Ahir, Gaoli, Golla and Dhangar, more or less represent the sub-divisions of the same or allied main castes. In the absence of full and accurate information regarding the signification of each caste name, our classification into main and sub-castes is admittedly imperfect. Until therefore the ethnographic survey of the Domi-

nions, proposals regarding which are under the consideration of Government, is undertaken, correct comparison at subsequent Censuses appears to be un impossible task.

Para. 462.]

Distribution by age periods. [Caste, Tribe and Race.

Section III.—CHRISTIAN SECTS AND RACES.

462.—Distribution of 100 persons of each Race and territorial unit by age periods.—In Chapter III, we had something to say regarding the Christian people found within the Dominions. Some further information is here incorporated. In the following statement is depicted the distribution of 100 Europeans and Eurasians found in each territorial unit, including the City and suburbs, over the four principal age periods.

Distribution by age periods.

[Para. 462.

STATEMENT No. 220.

City Suburbe derabe raf-i-Balda shbubnagar lgonda arangal	···	•••	•••	Nales,	Females.	Maler.	Females, 50	Mal·s.	Females, 65		and cr.		· 14		-34		49		and er.
Suburbe derabe raf-i-Balda ahbubnagar lgonda			•••	14			Females.	Mal's.	mal·s,		1	u.	z.		ų:		1	_	-
Suburbe derabe raf-i-Balda ahbubnagar lgonda			•••		25	57			<u> [4</u>	X	F-m d.	Mal s.	F rat! s.	Mal. 5	Females,	Mal.	F malv.	Make.	Females.
raf-i-Balda shhubnagar lgonda			•••	11			75			29		8	25	61	25	31			
hhubnagar Igonda		Total		1	39	81	45	6	11	2			41	35	39		25	10	25
hhubnagar Igonda				11	89	81	45	6	11	2	 	40	41	- :-	30	15		10	
hhubnagar Igonda	•••					, 							_						
lgonda	•••	•••	•••	67	25	ŧ	50	•••		:3:3	25			100	٠.				
_		•••			64		18	33 100	18	11			٠	100					
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gandal	•••	•••		22	33	56	56	22	11			45	30	25 25	45 60	25	10	3	
lur				33	40		40	17	20	50		57	33	29	50	14	17		
dak	•••	•••		30	25	50	50	20	25			25	50	75	50				
		Total		11	39	80	45	₇	11	2	 5	39	40	36	40	15	13	10	7
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ravgabad	•••	•••		17	37	57	40	22	17	4	6	46	35	31	43	15	10	8	9
h nder	•••	•••	•••	14	22	53	56	33	22	•••				100	100				•••
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rbhani	•••	•••	•••	13	20	60	8o	27				700							٠.,
pur Tandu r	•••	•••																	
		Total		15	16	55	73	28			2	4.5	38	36	-42	13	8		12
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Gulbarga	•••	•••		54	50	23	33	23	17			56	29	33	5.2		14	11	5
Raichur	•••	•••		31	35	34	38	29	23	6	4	41	51	40)	38	11	y	5	2
(Lingsugur	•••	•••	•••	15	30	29	50	23	10	23	10	13	19	.)11	50	15	13	11	12
		Total		33	36	33	40	26	19	٧	5	36	40	4.4	45	13	11	7	
rthern	•••	•••		26	36	41	50	22	14	11		46	35	33	50	18	10	3	5
athern	•••	•••		33	86	33	40	26	19	8	5	36	40	4.1	45	13	11	7	4
stern	•••	•••	•••	24	47	38	39	30	12	В	2	22	55	63	45	12		3	***
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Para. 463.]

Sex proportion in each race by age. [Caste, Tribe and Race.

It has been seen in Chapter III, (p. 157) that the European and Eurasian races take up 25.7 and 12.3 per cent of the total Christian population of the Province; that 90 per cent of Europeans and 74.4 per cent of Eurasians are found in the capital; that, in the case of the former, the districts of Warangal (1.2), Aurangabad (1.5) and Raichur (1.2) alone show percentages of more than one in each, the other districts showing 0.5 and less, and that, in the case of the latter, Raichur has 4.7 per cent, followed by Aurangabad (1.9), Lingsugur (1.7), Warangal (1.6), Gulbarga and Elgandal (1.2) each, while the proportions in the other districts fall below 0.5 per cent. From the above, it will be evident that the distribution by age periods in the districts is of no importance, especially when it is remembered (vide Supplementary Table A., Part II.) that out of 5,261 Europeans, 4,743 were found in the capital, the distribution of the remainder over the districts nowhere yielding a number higher than 77, and that out of 2,507 Eurasians, 1,865 were found in the capital, the highest number found in the districts being 118. Turning to the distribution in the capital, it is seen that among European males, 81 per cent are found in the age period 15-34, thus showing that they are largely to be found in the ranks of the military service. Next comes the first age period with 11, followed by the third and fourth, which take up 6 and 2 per cent respectively. In the case of the females too, the second age period takes up nearly half (45 per cent) followed by 0-14, which shows 39, while the last two between themselves absorb the remaining 16 per cent. In the case of Eurasians, the age periods take up, in succession, the highest proportions, both of males and females, the first two showing 75 per cent of males and 80 per cent of females. The Provincial distribution tallies almost exactly, for reasons above adduced, with the distribution in the capital.

463.—Sex proportion in each Race at each age period.—The subjoined statement shows the sex proportion that prevails at each period among Europeans and Eurasians.

Caste, Tribe and Race.] Sex proportion in each race by age.

[Para. 463.

STATEMENT No. 221.

						Euro	PEAN.		Eurasian.					
	Diet.	RICT	s, &c.		1	15—34	35—49	50 and over.	0-14	15 - 34	35-49	50 and over,		
	City		···	 Secunders	100	75		No F.	100	12	25	No M		
	bad bad	•••		··· ·	103	15	50	80	106	117	93	7		
				Total	103	15	50	80	106	115	90	7		
	Atraf-i-Bakla		•••	•••	50	No M.		100		No F.				
	Mahbubnagar		•••			200	66	No F.	•••	No F.				
	Nalgonda	•••	•••			No M.	No F.		•••	•	•••	•••		
	Warangal	•••	•••	•••	i	55	18	33	 85	29	 No F.	 No 1		
i	Elgandal	•••	•••	*** *		100	50		33	120	20	No I		
	Indur	•••	•••	•••		No M.	100	No F.	50	150	100			
	Medak	•••	•••	•••	. 33	40	50		100	33	•			
				Total	. 104	15	49	70	104	109	86	71		
	Aurangahad	•••	•••	•••	137	46	50	100	66	112	50	10		
	Birh	•••	•••	•••	. 100	62	40		•••	50		•••		
	Nander	•••	•••	•••	• •••	•••	No F.			•••	***	•••		
١	Naldrug	•••	•••	•••	• •••	•••		•••	•••	•••				
	Bidar	•••	•••	•••		200	No F.		100	No F.	•••	No 1		
	Parbhani	•••	•••	•••	. 50	44	No F.	•••	No F.	•••	•••	•••		
	Sirpur Tandur	•••	•••	*** **	•••	***	•••	•••	•••	•••	•••	•••		
				Total	. 18	52	31	100	64	90	50	1/		
	Gulbarga			***	42	66	33		120	366	No M.	10		
	Raichur	•••	•••			83	60	50	107	84	55			
•	Gulbarga Raichur Lingsugui		•••	•••	180	100	83	33	60	60	50			
				Total	. 75	85	50	40	102	95	76			
	Northern	•••	•••	*** *	114	100	50	No F.	46	90	83	10		
	Southern	•••	•••	•••	75	85	50	40	102	95	76			
•	Eastern	•••	•••	• ••• •	183	68	26	25	85	25	No F.	No		
	Western	•••	• •••	•••	118	48	33	100	61	100	50	1		
	Atras-i-Balda	•••	•••	•••	103	15	50	78	106	114	90			
			Gran						·		80			

Para. 464.]

Territorial distribution of 100 persons [Caste, Tribe and Race. of each sect.

For reasons adduced in the last para, it is unnecessary to notice any proportions except those against the capital. Here too, the Provincial proportions vary but little from the proportions in the City and suburbs. The number of European girls of the first age period, 0—14, is slightly in excess of that of the boys. But, in the second age, the disproportion of females to males is so great that it confirms the conclusion drawn in dealing with the last statement that the members of the bachelor military service belong largely to this age period. The proportion rises to 50 in the age 35—49 for which a similar explanation has to be given. In the last period the number of females approximate par. In the case of Eurasians, the girls of the first age period slightly outnumber the boys of the same age, which is also the case, though more emphatically in the females of the second age period. In the period, 35—49, the proportion is 90, while it falls to 73 in the last period. The Provincial proportions among Eurasians are however nearer par in the first two age periods.

464.—Territorial distribution of 100 persons of each Sect.—We shall close this section with a view of the distribution of 100 persons of each Christian sect among the different territorial units of this Province. The following statement depicts the distribution.

STATEMENT No. 222.

8, 1 1.	ibe and Rac	e.j Terri	toria	al distribution of each sect	of 100 perso \cdot	ns		[P	ara.	46
Unspeci-	Females.	: :	:	:::	111111	72	8	8	:	8
b	Males.	: :	:	: : : ⁸ : : :	::::::	111	3	<u>§</u>	-	18
g	Females.	: 001	8	11111	:::::::	; ; ;		90	:	8
Puritan	M slee.	:: 001	8	::::::	111111		 :		 :	١٥
i di	Females.	: 6	8		:::::::		<u>:</u> :	- 301	- <u>-</u> -	5
Lutheran,	Males	:: 001	į	111111		·			· :	193
	Females.	: 8		: : : : : : :		···		1001	: :	100
Greek	Мајен,	: 00	8						<u>:</u> ;	
		: 8	8			_ <u>; ; ;</u> ,		001		3
Epi-	Males,	: 8	101			<u> </u>	_	- 1	:	3
			-						<u>:</u>	Ļ-
Congrega-	Females.		ا ج ا ج		<u> </u>	111		<u>:</u> _	:	
			83		- : : : : : : : : : : : : : : : : : : :	: : :	:	3 100	1	8
Unsect-	Females.	· ·	8		- n m m m -	_ ; ;	01	66 T		100
			1 1			_ :_ :	=	8	2	100
Free	Females.	5	100			:::	, i	202	:	3
		©	9		e : : : : : :	1:::	35	701	:	90
Church of	Femsles,	. 30	22		٧, : : : : : : : : : : : : : : : : : : :	: 6:	82	ğ	:	18
C Pury	Malca,	: 8	=	::::::	8 : : : : :	: " :	55		22	100
4.5	Females.	50	192		27:::::	111	72	- S	61	20
Pres	Males.	: 7	7	:::::::::::::::::::::::::::::::::::::::	3-::::	::	5.	ź,	-1	ğ
- i	Fernales.	; %	8	:::::	1::::::	:::	2	જ	~~~	8
Wesleyan.	Males.	: 3	\$2	::::°	111111	:::	=	3.	3	<u>3</u>
1 19	Females,		33	122	30 : : : : : : : : : : : : : : : : : : :	4 . 4	62	- 55		8
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			£	; ; ; ; ; ; ; ; ; ; ; ; ; ; ; ; ; ; ;	4 : : : :	٠ <u>٠</u> : :	80	- g	-	321
Baptist.	Females.	: 8	8	: ½ : ; ; ;	3. 61 	9 :::	E	ž		1001
	Males.	: 8	8	::: ":::	7 1 1 1 1 1 1			36	'n	1001
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C Pun	Malea	:	1.1	· : : : : : : : : : : : : : : : : : : :	4		_ _			
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Roman		: %	180	:: :::	: ; ; ;	6161-	6	9	- m	3
-	- Males.			CH CO MON			×	300		1 3
Protestant,	Females,		%		· · · · · · · · · · · · · · · · · · ·		6:	66 	:	100, 100
1 2	Males.	:			11 111	:				٦
-		 				111		asei.		-
		Secundera-	Total	::::::	:::::::	i i i	Total Districts	d. s	Railwaye	Grand Total
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	g .	City Suburbs including Led			. ,	• • •	H	cladic		:3
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		وسيرست		Attef-i-Falda Nalgenda Kalgenda Kigangal Kigandal Kigandal Kigandal	Aurengakad Birh Nančer Naklrug Bilar Parbhall	·		Total Dis tricts including Hyde sabul		
		II rderabad		~	<u></u>	Karnatic or Kannada,		Ħ		
ı	}		un.	Leljuga Leljuga	Mahratwara	MarnaH				

Para. 464.]

Territorial distribution of 100 persons [Caste, Tribe and Race: of each sect.

The statement shows that it is only the Protestants who show a pretty uniform distribution over the Province. The capital claims 20 and 24 per cent of males and females respectively. Aurangabad comes higher with 27 and 30 per cent respectively. Nalgonda and Warangal follow, with proportions of 14 and 12 in the former and 15 and 9 per cent in the latter respectively, the proportions in the other districts falling below 7 and 6 per cent of males and females respectively in Elgandal. The districts of Mahratwara, except Aurangabad and Birh, show no proportions of Protestants at all. The Baptists also are found most abundantly in Aurangabad, while the proportions in Mahbubnagar and the suburbs are almost on a par with each other. The Presbyterians are also found principally in Aurangabad and the suburbs. The Congregationalists, Episcopalians, Lutherans and followers of the Greek Church were exclusively enumerated in the suburbs, while about 75 per cent of the Roman Catholics, Wesleyans, Unsectarians and members of the Church of England were also returned in the same locality.

APPENDIX.

FOREST TRIBES.

1.—Introduction.—The so-called forest tribes in His Highness the Nizam's Dominions are, as in other parts of India, an obscure people who in the absence of a race name of their own may be called the non-Aryans or Aborigines. They have left no written records, indeed the use of letters or of any, the simplest hieroglyphs, was to them unknown. The sole works of their hands which have come down to us are rude stone circles, and the upright slabs and mounds, beneath which, like the primitive people of Europe, they buried their dead. From these, we only discover that at some far distant but unfixed period, they knew to make round pots of hard, thin earthenware not inelegant in shape; and that they fought with iron weapons and wore ornaments of copper and gold. In front of this far stretching background of the early stone and metal ages, we see that these aborigines were driven into the jungles by the Aryan race.

The aborigines of the present age differ much from their ancestors owing to the process of assimilation to, and inclusion within, the folds of ordinary Brahmanical Hinduism, which, for some time past, has been making steady progress among these tribes, and their modes and forms of worship, and the deities of the plains, rapidly encroach on their mountains, though they are shut off from civilization, which, with the reformed Government of His Highness the Nizam and the advancement of commerce thereby, is flapping its wings through the native wilds amongst the beasts of prey. The Brahman priest, as is done amongst the lower classes of Hindus, is reverenced and many of the Hindu gods have been admitted. Not to say that these tribes have entirely taken to Hinduism, but there are still some who follow the vestige of their ancestral faith. It is on account of this that they do not much frequent the Hindu communities nor do they leave their jungle homes. Nakedness and the leaf clothings adopted by their ancestors are now vanishing. Their present garb when in their wilderness is a lungoti for a male and a rough cloth for the temale round her loins. When they come out to the adjoining village the male will have a rough cloth on his shoulders and the female a very rough and dirty sadi. The hill and forest tribes differ in character from the tamer population of the plains. Their truthfulness, sturdy loyalty and a certain joyous bravery are worth praising. In his Report on wild tribes, General Briggs writes:—"They are faithful, truthful and attached to their superiors, ready at all times to lay down their lives for those they serve and remarkable for their indomitable courage."

- 2.—Aborigines found in His Highness the Nizam's Dominions.—The following are the principal aboriginal or hill tribes found in His Highness the Nizam's Dominions. The brief descriptive sketch given below for each tribe will further elucidate their antecedents.
 - (1) Gonds, (2) Bhils, (3) Koyas, (4) Chentchulawad, and (5) Andhs.

GONDS.

3.—Gonds.—This hill tribe has in these Dominions a strength of 4,737 males and 4,598 females returned as following the Hindu religion and 14,637 males and 14,023 females returned as professing their ancestral religion. Out of more than a dozen sub-divisions of this tribe the following are found within the area under report, viz:—(1) Raj Gond, (2) Pardhan, (3) Korku, (4) Kolam, (5) Dharwe and (6) Koilabhute, the remaining names in the Caste Index, which were taken directly

[Caste, Tribe and Race.

from the schedules, only representing the names of the deities worshipped by the Gonds or the occupations followed. The Gonds are mostly found in the Mahratwara districts, north of the Godaveri river.

4.—Early History.—During the incursions of the Aryan race into the Deccan, the Gonds had taken refuge in the forests of Gondwana (lit: Gond forest), which lay apart from the line of march of the invaders. While the ravages of war wasted the rich cities of the plains, the refugees were slowly gathering strength and confidence. The growing strength of the Aryans, however, compelled this tribe to migrate down to the south or the Deccan and here they scattered themselves over the forests which they occupied. Though the term "Aborigines" is applied to them, it must be remembered that this is merely a convenient expression serving to distinguish the tribe from races of Aryan descent.

With the little or no record of the antecedents of this tribe, antiquarians have found it unable to discover or formulate any characteristics distinctive to them. From one of the Gond hymns, preserved by Mr. Hislop, we learn that they were created near Mount Dowlagiri in the Himalayas and that their gluttonous and impure habits caused a foul odour which so offended the nostrils of Mahadev, that he converted a part of his body into a squirrel which was ordered to flee with tail erect before them. The Gonds pursued the squirrel and followed it into a cave which was the God's prison on earth. Mahadev then arose and placed a stone of 16 cubits long at the entrance to the cave and stationed a giant at the gate. But four brothers had been left behind. They travelled on, over hill and dale till they reached Kachikopa Lohargiri, the iron valley in the Red Hills. Here they found a giant who was at first inclined to eat them, but becoming pacified, gave them his daughters in marriage. From these unions sprang the Gond race.

This legend at any rate is consistent with the theory that the Gonds entered this part of the country from the North and intermarried with the inhabitants they found here. Notwithstanding the rising power of the Aryans all round this tribe, they upheld their independence for about two centuries, and they yet maintain their nationality.

5.—Gond Superstitions, &c.—Though the Gonds have copied much from the Hindu ceremonial, an account of the observances of some of their ancestral superstitions, &c., will not be devoid of some interest. They carry cow's flesh to their lips wrapped in cloth, so as not to break too openly with the Hindu divinities. They are on this account ranked lower than the lowest Hindu castes. But in the social scale, Mahars and Dhers are below them. At the present day the Gonds are frequent visitors at the adjacent villages, the shyness and timidity they displayed when first brought out of their forest homes having almost disappeared. Others who have never stepped within the precincts of a village still entertain the same ancestral timidity, for, on the approach of even a half civilized villager, they leave their huts and their little possessions and take refuge in the thickest parts of the jungle. In common with other hill tribes, the Gonds possess black skins, flat noses and thick lips, which at once proclaim them of other than Aryan blood. For both sexes, a cloth wound about the waist constitutes the chief article of attire. Necklaces of beads, ear rings of brass and iron, brass bracelets and girdles of twisted cords find favor in the eyes of the young men and women. For the most part, light-hearted and easy tempered, when once their shyness is overcome, they prove exceedingly communicative. They are naturally frank and far more truthful than the average inhabitant of the town or village. They are nevertheless arrant thieves, though their pilfering is generally managed in the simplest and most adroit manner. They are fond of music and celebrate their festivals by dancing to the sound of a drum and a fife. Sometimes they form a ring by joining hands and advance in step towards the centre and again retire while circling round and round. When wearied with dancing, they sing. All are addicted to drinking.

Forest Tribes.

- 6.—Gond Agriculture.—The recruited Gonds from the wilder clans live by cultivation. They first seek on the hill slope for a new piece of ground. This they clear of jungle and then cover with logs of wood heaping up smaller brushwood on the top. Just before the rains, when the hot weather has thoroughly dried the new cut wood, they set fire to the pile. After the first rainfall they scatter millet or other inferior grain among the ashes; and where the ground is steep, they merely throw the seed in a lump along the top of the plot and leave it to be washed to its place by the rains. This facile mode of husbandry is happily less practised now than formerly.
- 7.—Gond Religion.—Coming next to the religion of the Gonds we find the most conflicting accounts given regarding it. As has already been said, the Gonds count at least 12 religious sects distinguished by the number of deities they respectively worship. But the fact is that the religious beliefs of these tribes vary from village to village and nowhere has their theological system attained such a pitch of precision as to enable them to exactly define the number of their gods. Their principal gods are:—(I) Thakur Dev. He is the household god presiding over the homestead and the farmyard and, being Omnipresent, requires no image to represent him. (II) Ghansham Dev. His worshippers build for him a rude hut about a hundred yards from the village. In one corner they plant a bamboo with a red or yellow rag tied to the end; and hanging up a withered garland or two, and strewing about the floor a few blocks of rough stone smeared with vermilion, they dedicate the place to Ghansham Dev. There every November or so, the whole village assembles to worship, with sacrifices of fowls and liquor or even a pig. Presently the god descends on the head of one of the worshippers, who staggers to and fro, bereft of his senses, till he wildly rushes into the jungle. Then, happy that a scapegoat has been found for the sins of the village, the people send two or three men after him, who bring the fugitive back. (III) Bagh Dev. His shrine is in the jungle. He protects them from tigers and other beasts of prey. (IV) Bapa Dev. He has a place on the village boundary. (V) Matwa Dev. His shrine is opposite the headman's house. (VI) Khara Dev, and (VII) Sanjia Dev. These gods are represented by egg shaped stones near the village. With the exception of these their ancestral deities, they reverence also cholera and small-pox under the names of Mari and Mata Devi. They also believe in evil spirits and propitiate them. They set up poles consisting of a bamboo with a piece of rag tied to the end placed on a heap of stones or the like. There the spirit takes up his abode and then at each festival in the family the spirit has his share of the banquet.
- 8.—Gond Priests.—As in the case of other religions, the Gonds too have their priests called Baigas, with whom some authorities identify the Bhaninas Physically finer men than the ordinary Gond and surpassing him in courage and skill as sportsmen, these priests have won for themselves a respect which is rarely abused; and in any question, whether of a religious observance or of a boundary dispute, their decision is final. When a Gond falls victim to a tiger, the Baiga is called in to lay the spirit of the dead and to charm away the additional power which the tiger has derived from his prey. The Baiga goes through certain movements representing the tiger in his fatal spring and lastly takes up with his teeth a mouthful of the blood stained earth. This done, the jungle is free again. While worshipping the same gods as the Gonds, the Baigas have a special reverence for Mai Dharitri, (mother earth.)
- 9.—Hindu ceremonies among Gonds.—The Gonds also observe certain Hindu ceremonies, such as Pitrapaksh, &c., in the performance of which they call in the aid of Brahman priests. The auspicious day for Gond marriages is not unoften fixed by a Brahman astrologer. Births and marriages are celebrated with some peculiar customs and no ceremony is reckoned complete without a drinking bout. The pretended abduction of the bride forms part of the wedding ceremony. Generally the wife is purchased by the bridegroom. For this reason the cheaper plan of marrying a near relation finds favour with the

[Caste, Tribe and Race.

poor or frugal lover. As a rule, the Gonds bury their dead but the more prosperous families now, sometimes burn an adult corpse after the manner of the Hindus. "Waking" the dead, forms an important part of the funeral rites.

10.—Sub-divisions of the Gonds.—We next turn to the consideration of the six principal sub-divisions of the Gonds found within these Dominions.

I.—Raja Gond or "Royal" Gond.—This sect is considered far superior to the other sub-divisions. Any of the Gonds will eat with a Raj Gond and use his leaf plates, but the latter will not return the civility. Their women (Raj Gond) often affect the Hindu style of dress. They still tie up their hair in the Telugu fashion; but instead of bringing their lugades up over the left breast they are now beginning to wear short sleeved bodices. The respect shown to the Raj Gond by other Gonds seems to be on account of his descent from a Rajput. Many of the descendants of the petty chiefs of the days of the Gond rule show the clearest signs of possessing a mixture of Hindu and aboriginal blood. The Hindu element in such cases has not been the debased article current among the labouring masses of the population, but the purer strain derived from the aristocratic families of Rajputana. The majority of the Raj Gonds appear to have returned themselves as Hindus, as they imitate the Hindus in most of their ceremonies, outdoing the Brahman in purifying themselves and aping them in all their ceremonies. A pure Raj Gond wears the sacred thread and thinks it an insult to him if he, in status, be compared to a Gond. His purification takes him so far as to clean, as a Brahmin does, the faggots wherewith his food is cooked and water is sprinkled over them before they are taken to the oven which is first purified with cowdung.

II.—Pardhans.—These justly correspond to the Dakkalas among the Mangs. They are the priests of the tribe, but occupy a very low status. The priestly office is hereditary and the Bhumiah or the village priest receives grain dues just as do the balwatedars in a village community. They are also servants of the adjacent village and evidently get their living in this manner. In some instances they have taken to agriculture. The profession of the Pardhans is to repeat the genealogies of the Gonds, describing the exploits of their ancestors and reciting the myths of their religion in rhyme. They are known by different names, such as Pathari and Desai, in different parts of the country. The Pardhans when pressed by want maintain themselves by committing petty thefts. Exclusive of the occupations already mentioned, cotton spinning, cloth selling, timber dealing, grass selling, &c., are also frequent avocations among the Pardhans.

III.—Korkus, or Kurkus.—The Korkus are of Kolarian origin and are therefore presumably anterior to the Gonds. The Korkus are divided into six classes, viz., (1) Buboe, (2) Banwar, (3) Dholewar, (4) Rumbah, (5) Bardza, and (6) Boptiah. The languages of 2, 3 and 4 are alike, while those of the others differ a little. The members of the first class occasionally take the daughters of the fourth in marriage, but will not allow the attention to be reciprocated. The Korkus are divided into Gotras; the story goes that their ancestors were assembled by the gods and to each was assigned the name of the object near which he took up his position. Whenever a Korku dies a teakwood headstone is set up at his or her own village cemetry. On the headstone is carved representations of the sun, the moon, a man on horseback, a peacock and a jungle spider. The Korkus are slightly taller than the Gonds, well built and muscular. Their physiognomy is not pleasing. Nowardsystheir whole creed is tainted with Hinduism and it is difficult to find out their original belief. From their act of worshipping by turning towards the sun and the moon, it may be presumed that they were the worshippers of the sun and the moon. Certain trees were once held in reverence, and the teak is still worshipped. The following accounts of the Korku creation are very interesting and are therefore reproduced in this Report which is the first of its kind in His Highness' territories.

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"It came to pass that the gods took counsel together to make man of red earth, and the god Bhim sent a messenger to the house of a white ant, for there was no red earth elsewhere. The ant said it could spare none, but Bhim told it that men should not live for ever and when they died they should be buried in the earth and again become clay. And Bhim called the sun and the moon to be his witnesses and his security. Then the gods made men of the clay and set them in the sun to dry. Now at that time there were not many trees on the earth, but each tree was a demon and demons came and spoilt the clay images and vexed the soul of Bhim. But he made a dog and set him to watch and when the tree demons came, the dog barked; and Bhim catching them turned their roots upside down, so the men of clay dried and became Korkus. And after this both the gods and men were hungry. Then Bhim sent forth a crow and the crow flew over the great waters for many days until its wings dropped off, and then it hopped over strong ground until its feet were At last it found one grain of kitki before the house of a Mang and it took the grain back to Bhim. Then Bhim sent for the Mang and would have bought food from him but he said, "Nay, but I will freely give you your fill." So they all ate from the hand of the Mang, save one god named Kuar. Then Bhim created women, one woman for each man: and the Korkus bred and mustered. But it happened that a head man of the raco waxed greedy and would have taken from the Korkus one measure instead of one grain of kitki daily. Therefore Bhim turned him into a bullock and said, "I will make Mahars to eat your flesh and your bones will return to the ants and Chambars will I raise to tan your hide." Then he made two Gaolans to tend the bullock and of filth made he them.

"Another account states that Mahadev created the Korku race at the entreaty of Ravana, king of Ceylon, in order to people the Satpura Hills. The demons in this account are not trees but horses. Mahadev also created the mahoti and the singwal trees to provide them waist cloths and pagris; the wild plantain for shade, and for food, the moha, the châr, the siwan and the roots of edible grasses. The name of the Mang in this account is Japre. The pig Badder is brought from the tank by Bhimsen to eat the filth with which the hero, in his anger at finding that he has defiled himself by cating from a Mang's hands, has covered the house of Japre. The pig does so, and is rewarded by being worshipped every third year under the name of Mahabissen.

The Korkus are ancestor worshippers and worship their male and female anscessors (Pitavaki). They annually hold a ceremony called the "Phulyagni" at which they place the departed spirits at rest. Five bits of bamboo to represent the dead man's bones, five crab's legs, seven blades of dograh gras, a piece of turmeric and five grains of rice are together placed in a small basket and forced into a crab's hole under water. The son or any other relative, who is to "lay" the spirit of the departed one, works himself into a state of drunken excitement before entering a pool to search for a crab's hole. Dancing and drinking conclude the ceremony. The Baiga priests of the Gonds are largely drafted from this sect.

IV.—Kolams.—These, though they differ from the Gonds in their religious beliefs are generally considered to be a branch of the same tribe. Among the Kolams, as among the Korkus, the teak is a sacred tree. They worship two goddesses: (1) Sita who presides over the fields and the crops, and (2) Devi who watches over the health of the village. To Sita they offer first fruits in Srawan (August), the men bringing teak leaves and jungle flowers on the first day and on the second day taking their offerings to their fields. Then the village people assemble and eat together near a shrine, still using teak leaves. A goat is sacrified and an old man of the caste prays for a blessing on their crops and fields. Devi is worshipped on the last evening of Vaishak (May). A goat and five fowls are killed at each of the four corner stones marking the village boundaries and a feast is held the next day. The Kolams are said to belong properly to the genus Gond,

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V.—Darwe, or as they are generally called Naik Gonds, were soldiers under the Gond kings and, even to the present day, they prefer serving a zemindar as a sepoy to cultivating a field.

VI.—Koilabhutes or Kolabhuts are a vagrant Gond tribe. Their women are dancing girls as would appear from the sense of the word. They follow their profession chiefly among the Hindus which is reckoned disreputable by the people of their own race.

BHILS.

11.—Bhils.—The next forest tribe with a population of 5,414 males and 5,601 females is Bhil. Out of this, 235 males and 235 females returned themselves as following the ancestral Bhil religion while the rest returned themselves as Hindus.

12.—Early History.—The ancestors of the Bhils now found in these Dominious appear to have been driven out of the forests of Mewar and Udaipur where they flourished under the rule of their own independent chiefs. They gradually found their way into Khandesh and thence into the forests of Ajanta, &c., in His Highness' territories.

The popular legend of the origin of the Bhils is that they are descended from Mahadev who begat them of a female whom he met in the woods. One of them, ugly and vicious, killed his father's bull, and was banished to the mountains and forests. His descendents have since that time been called Bhils or outcastes. The name Bhil is however believed to be derived from the Dravidian "billu," a bow. In many states of Rajputana, Malwa and Gujerat when a Rajput chief succeeds, his brow is marked by blood taken from the thumb or the toe of a Bhil. The Rajput says that this blood-mark is a sign of Bhil allegiance, but it seems to be a relic of Bhil power. The Bhils are very persistent in keeping alive this practice. The right of giving blood is claimed by certain families, and the belief that the man from whose veins it flows dies within a year fails to damp their zeal from this usage. The Rajputs, on the other hand, would gladly let the practice die out, as they say that they shrink from the application of this impure Bhil blood. The true ground of their dislike to the ceremony is probably due to the quasi-acknowledgment which it conveys of their need of investiture by an older and conquered race. The Bhils although grouped in distinct classes, are one people. The Mughals, (1600, A. D.) found them hardworking and loyal subjects, and under the Delhi Emperors they seemed to have continued quiet and orderly. But during the eighteenth century in the disturbances that marked the transfer of power from the Mughals to the Mahrattas, they asserted their independence and the Mahrattas failing to bring them to order treated them as outlaws and permitted their lowest officers to take their lives without trial. A Bhil caught in a disturbed part of the country was without inquiry flogged and hanged. Torture was freely resorted to. Exposed to the sun, with his nose slit and his ears shaved from his head, the Bhil was burnt to death chained to a red-hot iron seat. Hundreds were thrown over a high cliff near Antur and large bodies of them, assembled under a promise of pardon, were beheaded or blown from the guns. Their women were mutilated or smothered by smoke, and their children smashed to death against the stones. Cruelties like this drove the Bhils to desperation. They took refuge in the rocky fastnesses and forests. The Bhils, roving and restless by disposition and skilful hunters by necessity, long defied their oppressors. Superstitious in the extreme and possessing little attachment to fixed spots, their hivelike habitations on the isolated knolls were abandoned without regret on the occurrence of any evil omen. Addicted to bouts of drinking they burst forth in frenzied bands on the more settled country, and were a scourge to the lowlands. Ten thousand of the Gaekwar's troops, sent for the purpose of their coercion were defeated and driven with disgrace from their fastnesses. After an unsuccessful

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attempt on the part of the British in 1818 to bring them to order by force, kinder measures were resorted to. A large body of the Blads were thus reclaimed. They took service under the English and formed a Bhil Corps which in 1827 numbered 600 men. This corps stormed the fastnesses of the unreformed sections of the race, seized the leaders and reduced the whole of the clans to habits of order. By the personal influence of some of the early English officers, Robertson, Evans and Outram, many Bhils settled down, as members of the Police or as husbandsman into regular industry. At the same time, though peace was established and has since on the whole prevailed, any local disturbance has sufficed to reawaken in some of the Bhil tribes their old love of plunder.

13.—Social Condition of the Bhils.—The Bhil has made little advance in the standards of civilization or comfort. Ignorance, carelessness and love of liquor have sunk many of the race deep in debt to the astute Hindu. The machinery of the law courts is worked by the Hindu usurer to keep his Bhil debtors in his power, and notwithstanding the great rise in the value of their labour, many of the Bhils toil on in practical bondage to their creditors. They are fed between seed time and harvest, and they receive an occasional turban or cotton cloth. In other respects they are not much better off than in the old times of oppression. Even as small landholders their carelessness and want of skill prevent their rise in the social scale. As labourers, although physically strong and efficient workers when they please, their idleness and fitfulness stand in the way of their earning high wages.

How far the modern Bhil has changed from the original Bhil it is hard to say. The lowland Bhils, and when well fed many hill Bhils also, become equal in size and appearance to the low class Hindus. In Poona, they are superior in stature, appearance and intelligence to the Satpuras. This seems to show that the stunted, stupid and savage Bhils of Khandesh, Gujerat, Rajputana and Central India have, either from marriage with older and lower races or from exposure and want of food, suffered both in mind and body. The wild woodman is dark, short but well made, active and hardy, with high cheek bones, wide nost ils and in some cases coarse, almost African features. Among the southern and western tribes who probably more nearly represent the original type of Bhil, are many well built and not a few tall handsome men with regular features and wavy hair. The lowland Bhils are now scarcely to be distinguished from the local low class Hindus.

- 14.—Bhil Sub-divisions.—The Bhils of the present day may conveniently be arranged under the following groups, viz., (1) those of the plains, (2) those of the hills and forests and (3) the mixed tribes. The first and the third are found in small numbers in all the Mahratwara districts and the second, viz, 235 males and 235 females in Sirpur Tandur. The first and the third group are those that are returned as Hindus and are much more reformed than the second set who have seldom any clothing except a strip of cotton round their loins. Their women wear a coarse tattered robe. When they cannot get grain, they feed on wild roots and fruits, on several kinds of vermin or animals that have died a natural death, and probably in remote places on the flesh of the cow. The lowland Bhils wear a turban, a coat and waisteloth, and their women a robe with or without a bodice. Both the men and women wear brass or silver ear-rings and anklets. They are in many respects Hinduised and now constitute a low caste of the Hindu community. They give caste dinners at births, betrothals, marriages and deaths and are particular as to what they eat.
- 15.—Bhil superstitions, &c.—There are some oaths and ceremonies which no Bhil will venture to break. One is swearing by the dog; the Bhil placing his hand on the head of the dog, prays that if what he says be not true, the curse of the dog may fall upon him. Another oath is, taking a small quantity of jowar into the hand and holding it up praying that the grain he eats may bring curses and destruction on him, should he speak aught but true. A

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third oath is taken by placing the hand on the head of his son. In many instances when these oaths are made use of, written agreements are given by which the person swearing, agrees that, should any serious or extraordinary injury happen to himself or his family within a certain time, he will consent to be held guilty or to have stated a falsehood.

They believe strongly in witchcraft, and, also in the power of the Burwas or witch-finders to point out who may be the witch who has inflicted any injury on them. Should any of their relatives die without apparent cause, they consult the Burwa, who, generally a shrewd, clever fellow, manages to find out beforehand what ugly, disagreeable old woman may live in the enquirer's village, and he proceeds, apparently oracularly, to describe this old witch. Witches with the Bhils are tried much in the same way that they were in civilized England two centuries ago. They place the woman in one side of a bullock's packsack, and three dry cakes of cowdung in the other, and throw her into a water, when if she sink, she is no witch, but if she swim she is. Another mode is by rubbing chillies in the eyes which in a witch has no power to produce tears.

Their method of settling disputes is by the ceremony called, chák phirana, or the assemblage of all the Bhils of the two villages to which the disputants belong. The matter is then discussed; and when they are agreed as to the sentence to be passed, one party pours a quantity of spirits into the hand of his opponent, who, after praying if he ever quarrels again on the point now settled, the curse of the deity Mátá or small-pox may fall upon him, drinks it off; and every one present then goes through the same ceremony.

16.—Bhilala.—The Bhilala is a cross between a Bhil and a Rajput. Of this class are all the Bhil chiefs of the Vindhya Range. They do not intermarry with Bhils, but only in their own caste. Their marriage ceremonies comprise the agreement, the betrothal and the wedding. The ceremony of marriage consists of an interchange of visits by the members of the bride's and bridegroom's family during which the necessary liquor for the discussion of the preliminaries is drunk. The betrothal and the wedding are performed by the bride and bridegroom being painted over with turmeric ten days before the wedding, both parties cating together, and the bridegroom being conveyed on horseback to the bride's house, where a mandup or a kind of shed is put up, which he first enters. The bride is then brought out to him and they both march seven times round a burnt offering of oil-seed and barley, their clothes being tied together. The night is spent in drinking and dancing and in the morning the bridegroom takes the bride to his own house. The dowry given by the bridegroom is Rs. 16½, while the bride contributes her jewels. The Bhilala women do not remarry, although the Bhil women may. If the husband die, his brother alone may take the widow and all the property and children. But the brother-in-law sometimes gives her away, without consulting her wishes to another man, an irregularity which proves a fruitful source of quarrel. Should a widow have no offspring, her husband's property is divided among his relatives.

Bhil marriages differ somewhat from those of the Bhilalas and are less formal. With them the marriage take place at the age of 12 years and there is no betrothal. The Bhils are very suspicious of their wives. Bhil women who leave their husbands subject the man with whom they run away to a fine of twelve cattle in the case of a first marriage, and six in the case of a second, while in the case of running away with a virgin the fine is only three. The Bhils bury boys and virgins and those who have died of small-pox; all others are burnt. The funeral ceremonies are performed by the Gosain Rawals who are generally presented with a bullock for their part in the work.

17.—British Policy towards Bhils.—The policy adopted by the British Government to civilize the Bhils is worth noting here.

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Two widely different kinds of policy were adopted towards the refractory Bhils, which deserve consideration. The first was that of coercion by the slaughter of leaders, by banishment, imprisonment, the lash and the gibbet, accompanied by alternations of conciliatory measures, abandoned, if not soon successful for the primitive remedy, which was equally unsuccessful. The second was that of gentleness, kindness, and persuasion solely, a policy which tamed these savage barbarians, and proved wonderfully successful. "The main features in this theory of reformation were, the awarding of strict justice to an oppressed race; the overthrow of the patriarchal authority of the Naiks (hereditary headman) and the substitution in their stead of a European Chief, who should be equally respected and obeyed and whose comman is and precepts would prove of a very different nature to those which had heretofore emanated among the hills; the conciliatory character and talent of the officers to be employed; the judicious selection for the new military body of the wild unruly spirits who disdained the toil of honest lavour and the settlement among the colonies of the more staid of the community; the provision of a comparable maintenance for every one, the re-establishment of the ancient village Bhil police, and above all the mild and liberal though firm spirit of the existing administration which encouraged with generous assistance the well disposed, exercised a wholesome control over the evil-doers, and whose measures, under the new arrangement were equally certain of being promulgated and enforced by unbiassed servants." "A free pardon was granted for all past crimes to those who surrendered at discretion; waste lands were alloted, rent free for a term of 20 years, wherever the Naiks and their followers proposed to settle and an ample grant of money for clothes and subsistence, together with animals and implements of cultivation, were allowed during the period when the rude husbandman was under proper instruction to make the earth yield up her treasures for his own support."

At first it was difficult for the Bhils, accustomed to look with a suspicious eye on the proceedings of all other races with which they came in contact, to believe in the good faith of the British Government. Gradually however their confidence was gained. Yet it was a hard matter for a tribe which had been engaged for so many years in rapine and debaucherry, to settle down to peace ble pursuits. Much depended on the tact and judgment of the English officials. Captain Outram freely associated with them and went about unattended. Indulging the wildmen with feasts and entertainments and delighting all by his matchless urbanity, Captain Outram at length contrived to draw over to the cause nine recruits, one of whom was a notorious plunderer and had a short time before successfully robbed the officer commanding a detachment which had been sent against him.

This infant corps soon became strongly attached to the person of their new chief, and entirely devoted to his wisites. Their good will had been won by his kind and conciliatory manners; while their admiration and respect had been thoroughly roused and excited by his prowess and valour in the chase. Showly but surely the happiest results of this policy were attained. The Bhils themselves were organised into an invincible corps for establishing order in the province; and for subduing their own clans. The lands were again cultivated, and began to assume that appearance of prosperity which now so conspicuously distinguishes it.

The Bhil, who has confirmed to the new administration has experienced a new birth. He has been completely changed and has entered on a new career. "He feels a relish for that industry" says Captain Granam "which renders subsistence secure and life peaceful and happy. He unites with the ryot in the cultivation of those fields which he once ravaged and laid waste, and protects the village, the traveller and the property of Government, which were formerly the objects of his spollation. The extensive wilds, which herefore afforded cover during his bloody expeditions, are now similing with fruitful crops. And populated industry and opulance are professing throughout the land. Schools

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have been introduced for the benefit of the rising generation; and the present youth, inured to labor, and sobered by instruction, have lost the recollection of the state of older times, when from their insular position, the tribe alone retorted vengeance and hatred upon the oppressors."

During 1819, the Bhils in the Ajanta and Goatala ranges had greatly increased in numbers and were under 32 leaders, the chief of whom was Chil Naik who was afterwards subdued and hanged. But the Bhils were still ravaging the plains to avenge the loss of Chil Naik and in 1821 a military force had to be sent against them, which succeeded in making 1,200 of their followers capitulate. After a few months quiet, there was another outbreak in 1822 headed by the famous Hina. The low country was harassed for some time but as force failed to subdue them it was determined in 1825 to try kind measures. The Bhils were promised a living if they came down to the plains but they refused to do so. Attempts were therefore made to encourage them to enlist and form them into a Bhil Corps. An agency was established near Chalisgaon, and Major Evans and Lieut. Graham induced many of the Ajanta Bhils to form settlements and engage in agriculture. The Bhils were still troublesome and those at Kanhar recommenced their depredations about 1830. The Goatala hill, seven miles north of Kanhar became noted as one of their strongholds and a body of the contingent troops was ordered up from Aurangabad, to hunt them out of the hills and re-open the ghat roads. The troops were encamped at Goatala for six months and the hills were scoured. It was about this time that the Outram ghat was constructed by Capt. Outram while he was conciliating the wild hill men of the Ajanta and Goatala ranges. A force was afterwards cantoned at Kanhar for several years and a British officer was stationed there as Bhil Agent. The troops were withdrawn in 1840 and the Bhil agency was abolished a few years later. During the Great Indian Mutiny, the Ajanta Bhils were once more troublesome and under Bhagojee Naik, broke out in the Ahmednagar district. They continued their depredations for a couple of years but in 1859 their leader was surprised and captured during a bold raid on Chalisgaon.

18.—Bhil Clans.—Out of more than a dozen of the Bhil clans the principal one that is found in these Dominions is Nirdhi or as it is generally called Hirdhi or Naik tribe. The Hirdhis are mostly found on the Ajanta range of Hills in Jamnair and Bragaon. They are said to be discontented and quarrelsome and therefore difficult to manage.

ANDHS.

19.—Andhs.—The Andhs are more Hinduised than the rest of the aborigines. Brahmans are employed to celebrate their marriages and they abstain from beef and liquor. Almost all the Andhs in these Dominions are agriculturists. They bury their dead. The Andhs are chiefly found in the Mahratwara districts adjoining the Berars. From their name it appears probable that they are the descendants of the Andhs, an aboriginal race dwelling in the Telingana country. Although they speak Mahratti, their women retain the Telinga fashion of doing the hair.

KOYAS.

20.—The Koyas.—The Koyas are an aboriginal race found chiefly in the Telingana districts and mostly in the Warangal district. They belong to the same family as the Gonds and the other primitive races of Central and Southern India. The Koyas say that they are the descendants of Bhimsen and the local tradition is that when Bhimsen accompanied his brother Dharmaraja in his forest exile, he one day went out hunting. Here he met a wild woman of the woods with whom he fell in love and subsequently married. The fruit of their union was the Koya people. The tradition further states that this wild

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woman was not a human being. The language spoken by them is similar to that of the Gonds. Like the latter they are noted for their truthful habits. Their numerous villages in the vicinity of the Pakhal lake, usually contain but a small number of huts and are often situated in the small clearings made in the heart of the jungle. The huts are composed entirely of thatch and bamboo. When clearing a patch for the purpose of cultivation, the Koyas cut down all the trees except the Ippa (Bassia latifolia) and tamarind trees, the fruit of which serves as food. The fruit of the Ippa tree is dried and reduced to pow-This made into cake or porridge forms the favourite food for the greater part of the year. They also distil great quantities of an intoxicating spirit from the flowers. They will cat the flesh of every animal, not even rejecting that of the cow. They seldom remain long in one place, for, as soon as the productive powers of the soil are exhausted they move to another spot and make a fresh clearing. They have no easte; their religion consists of belief in One Supreme Being. They also worship the spirits of the mountains and a divinity who protects them from the ravages of tigers. They regard heaven as a large and strong fort where there is an abundance of rice stored up for those who are permitted to enter. Hell is a place in which an iron cow continually gnaws the flesh of the unfortunate persons detained there. Widow marriages are allowed. Their wedding ceremonies are exceedingly simple: the betrothed couple have triangular marks placed on their forcheads; they then kneel together and the ceremony is completed by pouring water over the heads of both. The personal appearances of both sexes is the reverse of prepossessing. They are victims to fever and both men and women are untidy and dirty. The men carry bows and arrows and some have matchlocks with which they shoot game. They also collect honey and bees' wax for barter.

21.—Koya Sub-divisions.—These, like the Chentchus have returned themselves as Hindus and their only sub-divisions are:—(1) Racha Koya, (2) Banna Koya, (3) Ali Koya, and (4) Tooloo Koya.

CHENTCHULAWAD.

22.—Chentchulawad.—In the hilly parts of Telingana is found the hill tribe called Chenchola, Chentsu, Chentchulawad or Chentsuwad. The account they give of themselves is that during the war of the Ramayana they were shepherds, but that having distinguished themselves in the contest by their skilful use of the bow and arrow they were given the title of Chencaolas or Chensuwads. They then migrated to the hilly districts which they now inhabit in small communities called gudens. Each guden includes several tribes and has a portion of the hills alloted to it by common consent. The Chentchus do not transfer their rights to the hill produce to each other but occasionally give a portion as dowry to their daughters. They are generally unwilling to take to agricultural pursuits, though they are sometimes employed by the villagers in the plains to watch their fields during the harvest. In former times they levied a kind of black mail; but since the introduction of the Police force, this has been discontinued, and some of them are employed as ghat taliaries or road watchmen. During the hill festival which takes place in the jungle called Garudachellam in the Nallamalai Hills in April, they collect fees from the pilgrims. The legend goes on to say that one Chentehu Lakshmi, the beloved daughter of Chiki Naik, the Chief of the Chentehus, had been married to the Man Lion, one of the incarnations of Vishnu during the Dwapara Yuga at Garudachellam, wherefore all the Chentchus are Vaishnavas. Owing to this marriage they consider themselves to be very much higher in status than the other forest tribes. Their language is chiefly a patois of Telugu.

This aboriginal race, though Hinduized to a certain extent, has developed great expertness in hunting. The men wear nothing but a narrow strip of totton cloth round their loins, and the women are clothed like Hindus but more

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scantily. A Chentchu man who has not lost his primitive habits always carries an axe slung in his girdle and bows and arrows in his hand. They are an inoffensive people, easily managed by judicious treatment, but also easily roused to violence, and traditionally addicted to petty theft. The Chentchus live in small hamlets along the base and lower spurs of the hills. Their huts are of primitive but neat construction, sometimes dome shaped, sometimes resembling waggon-tilts. Their food consists of roots and berries, tamarind, milk, &c., but they also cat grain which they obtain honestly or by theft. They are expert cliff climbers and obtain honey from bee-hives in the cliffs which they barter to the Banias for cotton cloths, grain, &c. They are divided into clans, the head of each of which is styled a Naikadu who officiates at marriages and settles disputes. They choose their priest from amongst their own number and he is the only one of the community that is buried after death, all the others being burnt. When an adult dies, a rupee is placed on the head of the deceased When an adult dies, a rupeo is placed on the head of the deceased. before his body is disposed of.

23.—Sub-divisions.—All the Chentchus in this Province returned themselves as Hindus and they consequently were classed as such in the Age and Civil Condition Tables. The following are the sub-divisions of the Chentchus:-

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(2) Adavi.

(3)Deva.

Enadi. (4)

(5)Gondu. (6)Ingi.

Kuria. **(7)**

(9) Ura. (8) Racha.

DISCUSSION OF STATISTICS.

24.—Discussion of Statistics.—As has already been stated, there are 5 forest tribes, viz., Bnils professing the Hindu and Bhil religions, Gonds who returned themselves as Hindus and Gonds, and Chenchuwad, Koya and Andh, who returned themselves as Hindus. In the Tables VI, VII, and VIII, those professing their own first religion, viz., Bhil and Gond, were tabulated as such and the rest were included under Hindus. In the following pages, the figures appertaining to the above forest tribes irrespective of the religion they profess are touched upon. The following statement gives in a synoptical form, the numbers returned under each tribe, the variation and the proportions of the sexes.

	Forest tribe.			AL POPUL	ATION.	TOTAL	CENTAG L PROVI	NCIAL	Varia	rion.	No, of females	PERCENTAGE TO TOTAL POPULATION OF FOREST TRIBE			
			Total,	Make.	Femaks.	Total.	Males,	Females.	Actual diff erence between 1681-1891.	Percentage.	to 1,000 males,	Total,	Make,	Females.	
Koya	•••		60,897	30,763	30,184	-58	-27	•26	15,597	25.6	979	43'9	43'8		
Gond	•••		37,995	19,374	18,621		17	16	-1,518		961	27.4	27'5	27'8	
Andh	•••		18,209	9,289	8,920	'16	.09	.07	10,153	55.7	960	18'1	13.3	18,0	
Bhil	•••		11,015	5,414	5,601	.09	·04	*05	2,545	23·1	1,034	79	7.7	8'1	
Chentchuv	vad		10,641	5,441	5,200	.09	·05	'04	8,310	77.4	956	77	7.7	7'6	
	Total		1,38,757	70,281	68,476	1.50	·62	·58	35,087	25.3	974	100	100	100	

Caste, Tribe and Race.]

Forest Tribes.

The total strength of the aboriginal element within these Dominions is 138,757 persons, (70,281 males and 68,476 females). This number bears a percentage of 1.2 to the total provincial population, of which 0.62 are males and 0.58 are females. The Koyas bearing the highest proportion of 0.53 per cent beat the other tribes. Gonds come a fair second with 0.33 per cent. The others show percentages varying from 0.16 to 0.09.

As in the case of both sexes the Koya males and females show the highest percentages of 0.27 and 0.26 respectively, and are followed by Gond males (0.17) and females (0.16). Out of the three other forest tribes, the Andhs have 0.09 per cent for their males and 0.07 per cent for their females. The Bhils and Chentchuwads have changed their places, the former having 0.04 per cent of males which is shown by the females in the latter, while 0.05 per cent is furnished by Chentchu males and Bhil females alike.

Considering next the distribution of these tribes among the total population of the forest tribes, it is found that the Koyas, with 43.9 for both sexes, 43.8 for males and 44.0 for females, again come first followed by the Gonds who show 27.9 for both sexes, 27.5 for males and 27.3 for females. Of the remaining tribes, the Andhs have a percentage for both sexes of 13.1, for males of 13.3, and 13.0 for females, the Bhils and Chentchuwad having the same percentage (7.7) for their males, a percentage of 7.9 and 7.7 respectively in both sexes and 8.1 and 7.8 for females respectively.

In comparing the variation in the figures of these tribes between the two Censuses, we find an increase of 35,087 persons or 25.3 per cent. The Chentchuwads head the group with a percentage increase of 77.4 corresponding to an actual addition of 8,310 persons. The Andhs come second with an increase of 55.7 per cent represented by 10,153 persons. The Koyas though they show the largest increase intrinsically, viz., 15,597, show a percentage increase of only 25.6. Lastly, the Bhils have increased by 23.1 per cent or have increased by 2,545 persons. The only decrease, 4 per cent, is found among Gonds who show 1,518 persons less when compared with the figures for the Census of 1881. This may be attributed to emigration to the more fertile regions under the British rule adjoining the Mahratwara districts where they are mostly The forest tribes are peculiarly nomadic in their habits, always migrating in search of better lands and jungles. The only forest tribe that has a greater number (1,034) of females to every 1,000 males is the Bhil. The Koyas show 979, the Gonds 961, Andhs 960 and Chentchuwad 956. These numbers range from 979 to 956 and require no explanation. As regards the preponderance of Bhil females, it may be urged either that female births were comparatively more amongst them or that many of the male Bhils had emigrated to other spots in search of forest produce, as the time of the enumeration corresponded with the season for collecting honey, &c.

25.—Territorial distribution.—We now proceed to consider the territorial distribution of each forest tribe as depicted in the following statement.

Forest Tribes.

[Caste, Tribe and Race.

The highest proportions, both in males and females, (40.4) are found in the district of Warangal, Sirpur Tandur coming next with 27.2 per cent of males and 26.0 per cent of females. The high proportion in these districts is easily accounted for by the existence of extensive jungles in them.

Parbhani has 8.6 males and 8.6 females while Elgandal has a little less, viz., 8.0 both for males and females. Aurangabad with all its caves and jungles, has only 6.6 per cent of males and 7.1 of females. The proportions in the other districts range from 4.2 in males and 4.1 in females, in Nander to 0.1 each in males and females in Atraf-i-Balda, dwindling down to inappreciable quantities in the districts marked with asterisks in the statement.

The Gonds are mainly grouped in the Mahratwara districts of which Sirpur Tandur has the highest proportion, viz., 95.6 per cent of males and 95.7 of females. Gulbarga, one of the Karnatic districts, shows the low percentage of 0.1 each in the case of males and females, while Indur a district in the Telingana has an equal proportion of 1.4 males and females. The last named two districts though classed respectively in the Karnatic and Telingana divisions have some Mahratti speaking taluqs where, the Gonds live. The other districts contain low percentages of the Gond population ranging from 1.0 both for males and females in Nauder to 0.2 for males and 0.1 for females in Parbhani.

The Bhils like the Gonds are also mainly found in Mahratwara. Aurangabad with a percentage of 83.4 for males and 84.4 for females, occupies the same position in relation to the Bhil population as Sirpur Tandur with regard to the Gonds. In the City of Hydorabad were enumerated a few Bhils who bear the proportions of 0.2 and 0.1 among males and females respectively. Indur and Gulbarga in the case of this forest tribe also show percentages of respectively 0.2 and 0.5 in males and females. Sirpur Tandur takes up 6.8 per cent of Bhil males and 6.6 per cent of females, while Birh shows somewhat lower percentages, viz., 6.6 males and 6.1 females. The proportion in the other districts range from 2.2 in males and 2.0 in females in Parbhani to 0.01 males in Naldrug and about the same percentage of females on the kailways.

Caste, Tribe and Race.]

Forest Tribes.

The highest proportions (66.7 males and 67.0 females) of the Chentchus are found in Elgandal, Mahbubnagar following with 23.5 in males and 24.0 in females. It is worth while noting here that the largest proportions of this forest tribe are found in Telingana, while the majority of the Gonds and the Bhils are found in Mahratwara and that this tribe speaks a patois of Telugu while the Gonds and the Bhils speak either a broken kind of Mahrati or Hindi. The only Mahratwara districts that have any Chentchus are Nander and Bidar with percentages of 0.2 males and 0.1 females in the former and 0.5 males and 0.5 females in the latter. In the Karnatic division, Raichur has 0.7 and 0.6 per cent of males and females respectively. Out of the remaining Telingana districts, Nalgonda has 5.0 males and 4.3 females per cent and Warangal 2 per cent of each sex. The proportions of 0.6 and 0.1 per cent in the case of either sex are found respectively in Medak and Indur.

The Koyas are also mainly found in Telingana in which the largest proportion, (viz., 91.9 males and 91.5 females), is borne by Warangal itself, while of the remaining districts, Elgandal has 6.6 males and 6.7 females. From the above, it is observed that almost all the Koyas are collected together in the jungles of the Warangal and the Elgandal districts. The remaining few are found in Lingsugur which bears proportions of 1.3 males and 1.5 females per cent and in the Aurangabad and Nalgonda districts each of which shows about 0.1 per cent of either sex.

The Andhs who may be looked upon as somewhat civilized are found wholly in the Mahratwara districts of which Parbhani with percentages of 63.4 males and 63.0 females, heads the list, followed by Nander with proportions of 29.2 males and 29.0 females. Indur comes next with 4.6 males and 5.2 females, the rest, viz., Sirpur Tandur and Aurangabad making up the total with proportions varying from 2.4 for males and 2.3 for females in the former to 0.4 males and 0.5 females in the latter.

From the statement it will further be noticed that each forest tribe predominates in a separate district as for instance, the Gonds in Sirpur Tandur, the Bhils in Aurangabad, the Chentchus in Elgandal, the Koyas in Warangal and the Andhs in Parbhani.

CHAPTER XI. OCCUPATIONS.

Preliminary Remarks.—Occupation Statistics.—Proportions of the Sexes.—Occupations combined with Agriculture.

CHAPTER XI. OCCUPATIONS.

Section I.—PRELIMINARY REMARKS.

465.—Analysis of causes of error in Occupation Statistics.— We have now come to the last of the chapters dealing with the statistics collected at the enumeration. It will have been noted that uncertainty or rather inaccuracy is an invariable factor in all the statistics that we have hitherto discussed. But the statistics, the study of which we shall now enter upon, differ in one essential point from the foregoing. While the inaccuracy in the former figures is insignificant and of an easily localisable or eliminable nature. the errors in the present case, as exemplified by the irregularities in the figures are more widespread in their significations. This arises from the greater complication of the subject, the uniform and universal prevalence of ignorance with regard to what was required to be entered in the column of the enumeration schedule or what it is intended to represent. In the instructions to enumerators, explicitness and comprehensiveness ought to be the true remedy for this, but it is next to impossible to give clear questions, which would cover the whole scope of the subject. Even it the instructions could be framed in a satisfactory manner, there is next the enumerator and the population enumerated to be reckoned with. These latter always evince a tendency to error by using terms which are either insufficient to indicate the exact nature of the occupation or bear a local or special meaning. Lastly, in the classification of this enormous amount of detail, the chances of error are very great indeed.

466.—Instructions to Enumerators.—These remarks apply to the occupation returns of every province, and we may add, every country, where a return of occupations has been attempted. As regards the first cause of error above noted, we may here remark that the instructions to the enumerators on the subject of occupations were as elaborate and comprehensive as were compatible with the vastness of detail implied. The instructions for the two Censuses of 1881 and 1891 are hereunder printed in parallel columns for the sake of comparison:—

Instructions to Enumerators.

Para. 466.

1881.

1891.

Column 10.—Occupation of men, also of Boys and Females who may do work.

[N. B.—Boys at school, girls, small children and women who perform no regular work, should not be shown at all in this column.]

Only such persons are to be shown in this column as actually do work contributing to the family income. Mere employment in such domestic occupations as spinning will not entitle women to be shown in this column, unless the produce of their labour is brought to market. When a person has two or more occupations, he should be entered as following the occupation whence his income is chiefly derived, but if he combines agriculture with any other profession or trade, such as that of vakil or money-lender, carpenter, or smith, both occupations should be shown.

General terms such as servant, workman, 'dealer, must not be employed. In each case, the specific service or trade in which the person is engaged must be named, e. g., watchman, office-messenger, digger, ploughman, cloth-seller. General expressions [such as pesha-i-khud] must not be employed. In every case the occupation must be indicated by the common vernacular term by which it is known [and not by the Persian name; thus Kumbar for otter, not Kasgar.]

Rule 11.—Column 11.—Occupation or means of subsistence. Enter here the exact occupation or means of livelihood of all males and females who do work or live on private property such as house-rent, pension, &c. In the case of children and women who do no work, enter the occupation of the head of their family, or of the person who supports them, adding the word "dependent," but do not leave this column unfilled for any one, even an infant. If a person have two or more occupations, enter only the chief one, except when a person owns or cultivates land in addition to another occupation, when both should be entered.

No vague terms should be used, such as service, Government scrvice, shopkeeping, writing and tabour, &c., but the exact service, the goods sold, the class of writing or of tabour must be stated. When a person's occupation is connected with agriculture it should be stated whether the land is cultivated in person or let to tenants; if he be an agricultural labourer, it should be stated whether he be engaged by the month or year, or is a daily neld labourer. Women who earn money by occupations independent of their husbands, such as spinning, selling firewood, cow-dung cakes, grass, or by ricepounding, reacing, or doing house-work for wages, should be shown under those occupations. If a person makes the articles he sells, he smuld be entered as "maker and seller" of them. If a person lives on alms, it should be stated whether he is a religious mendicant or an ordinary boggar. When a person is in Government, railway, or municipal service, the special service should be entered first, and the word Government, railway, or municipal, &c., after it, as: clerk, Government; sweeper, municipal; labourer, railway.

If a person be temporarily out of employment, enter the last or ordinary occupation.

In the Census of 1881, only the actual and independent workers for their maintenance were shown in the returns. The consequence of this was that 52 per cent of the total population of the Dominions, made up of 25 per cent of the males and 79 per cent of the females, were returned as practically following no occupation. At this Census, however, the sustaining power of each occupation was sought to be ascertained and the principal point in which the instruction

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Classification of Occupations.

[Occupations.

tions differed from the former one, was in the direction to leave no blanks in the columns. It is difficult to draw the line of demarcation between a worker and a non-worker. For instance, in the last Census a woman who did work, such as domestic work, in a strange household for food or wages was returned as a worker, while a woman who performed the same service for her husband and children was returned as a non-worker. To eliminate this anomaly, it was directed at this Census that against the name of each and every member of a family, who was not an actual bread-winner, the occupation of the head of that family was to be entered with the word "dependent" annexed, to show that the occupation referred to them only in its sustaining capacity.

467.—Method of Abstraction.—We said above, that the principal feature of the recent Census was the return of every individual under some occupation either direct or dependent. By the retention of the word 'dependent' in the process of abstraction, it would have been possible to have obtained an almost exact idea of the workers and dependents. But the cost of the operation was simply forbidding, and the word was therefore completely ignored in The abstraction of the occupations by age periods was, however intended to bring out the same idea. The age periods prescribed were three. The first period covered the first five years of life and included all who were too young to work. The second, 5-14, comprised the school-going age in the better classes of the population, while, in the case of the lower middle and lower classes, the children of this period generally yield some casual help in home occupations. The last age period, 15 years and upwards, though it includes some of both sexes who are yet at school, who are too old to work and who are not regularly employed, represents approximately the working age of the mass of the people.

468.—Classification of Occupations.—The Imperial Census Commissioner issued, shortly after the Census, a very elaborate scheme for the classification of the occupations, whereby it was intended to attain a certain amount of uniformity among the different Indian Provinces. The occupations, which from comprised in a long list of 478 titles, were grouped into 7 classes, 24 orders from 77 sub-orders. The list of occupations is too long to be reproduced in this plasm. Moreover it can be read in the first statement of the next section of this chaptes wo The classes, orders and sub-orders alone are shown below, and the Census Commissioner's explanatory remarks are also quoted in extenso, as this is the band shortest way of explaining the system of classification.

Classification of Occupations.

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GENERAL SCHEME OF CLASSIFICATION OF MEANS OF LIVELIHOOD.

	(,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		FIGATION OF MEANS OF LIVELIHOOD.
	Class.	Order.	Sub-order, and group, where any.
		>	1. Service of the Imperial and Provincial Governments. 2. Service of Local and Municipal Bodies. 3. Village service.
A. (Government	II. Defence	. 4. Army. 5. Navy and Marine.
		III. Foreign and Fenda-	
В.	Pasture and griculture.	IV. Provision and care of cattle.	8. Stock breeding and deal- (b) Other draught animals. (c) Small cattle. 9. Subsidiary Services in connection with animals. (b) Vermin destroying.
	4	V. Agriculture.	10. Interest in land. 11. Agricultural labour. 12. Growth of special produce, of trees, &c. 13. Agricultural training and supervision.
C. Pe	ersonal services.		14. Personal and Domestic services. 15. Non-Domestic ontertainment. 16. Sanitation.
		VII. Food and drink, &c.	17. Animal food. 18. Vegetable food. 19. Drinks, condiments and narcotics.
		VIII. Light, firing and	20. Lighting. 21. Fuel and forage.
		IX. Buildings.	22. Building materials. 23. Artificers in building.
		X. Vehicles and ves- sels.	24. Railway plant. 25. Carts, Carriagos, &c. 26. Ships and bouts.
8	Preparation and Supply of mate-{ rial substances.	XI. Supplementary requirements.	 27. Paper. 28. Books and prints. 29. Watches, clocks and scientific instruments. 30. Carving and engraving. 31. Toys and curiosities. 32. Music and musical instruments. 33. Necklaces, garlands, sacred threads, bracelets and beads, &c. 31. Furniture. 35. Harness. 36. Tools and Machinery. 37. Arms and Ammunition.
	`	XII. Toxtile Fabrics and dress.	41. Hemp, flax and coir, &c. 42. Dress.
		XIII. Metals and Precious stones.	43. Gold, silver and precious stones. 44. Brass, copper and bell metal. 45. Tin, zinc, quicksilver and lead. 46. Iron and steel.
		stoneware,	47. Glass and China ware. 48. Earthen and stone ware.
		leaves, &c.	149. Wood and Bamboos. 150. Cane, matting and leaves, &c.
•		XVI. Drugs, dyes, gums, &c. XVII. Leather	 51. Gums, Resins and similar forest produce. 52. Drugs, dyes, pigments, &c. 53. Leather, horns, bones and grease.

Classification of Occupations. [Occupations. Para. 468.1 54. Money and Securities.55. General merchandise. 56. Dealing unspecified. XVIII. Commerce 57. Middlemen. { (a) Brokers, agents. (b) Contractors, Farmers. 58. Railways ... $\{(a) \text{ Administration.} (b) \text{ Working Staff.}$ E. Commerce, transport and storage, (a) Carts, Carriages, Trams, &c. (b) Pack animals. 59. Road IX. Transport (a) Vessel owners, Agents, &c.(b) Working Staff. storage. (a) Postal and other messengers.
(b) Tolegraph and Telephone. 62. Storage and weighing. (a) Priests, ministers, &c. (b) Subsidiary Religious 63. Religion ... 64, Education. 65. Literature, 66. Law. (a) Practitioners. (b) Subsidiary medical services. 67. Medicine ... XX. Learned and artis-68. Engineering (a) Engineers and surveyors. and Survey. (b) Subsidiary staff. tic professions. (a) Astronomy and natural sciences. (b) Minor Sciences. 69. Other F. Professions. sciences. 70 Pictorial art, sculpture, &c. 71. Music, acting and dancing. 72. Sport. (a) Catching, training and exhibiting animals. Conjuring, fortune-telling and XXI. Sport and amuse 73. Exhibitions similar exhibitions ments. and games. Acrobatic and athletic exhibitions. (d) Service of places of entertainment. (XXII. Complex occupa (To be sub-divided Provincially.) tions. (a) Earth-work and special branches 74. Unskilled la of labour. XXIII. Indefinite. General unskilled labour. bour. G. Indefinite and 75. Undefined and disreputable means of livelihood. Independent. Property and { (a) Property and allowances.
 Alms. { (b) Charity and endowments. XXIV. Independent of

"The object in view is to group the entries in the Census schedules as far as possible in accordance with the distribution of occupations in India in general, and at the same time to allow room for the designation of special features found only in certain provinces. It is superfluous, therefore, to discuss the classification in use at the Census of communities further advanced in economic differentiation, or one based simply on the abstract laws of sociological science. The classification now published is not altogether scientifically correct, but it will serve its purpose if it collects under one head occupations known to be akin to each other, and keeps apart others which are but nominally related.

77. At the Public (a) Pensions.

(b) Prisoners, &c.

Classification of Occupations.

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- There are certain classes of occupations in India which require a few general remarks before the details of the scheme are reviewed. In the first place, Government service is so comprehensive a term in this country that for the purposes of classification it is necessary to restrict its application to the functions which cannot be dissociated from the main end of administrationprotection and defence. Thus, special functions undertaken by the State in India beyond the primary duties above quoted are to be classed, not under the head of Government Service, but under their special designation. Public Instruction will come under Education, and Engineering, Meteorology, Agricultural training, Medical practice and Administration under these heads respectively. It will be almost impracticable to effect a complete separation from the general title to which objection is raised above, as the combination of these special functions with that of the Military or Civil Service of the Crown has been retained too closely in the schedules to admit of discrimination; but, as far as possible, the principle above enunciated should be rigorously applied. It is the same with the service of Local and Municipal bodies, where only persons actually engaged in administration should be entered under those titles. Engineers and Road Overseers or Supervisors, Sanitary Inspectors or Surveyors, Schoolmasters and Vaccinators, all have their special groups, irrespective of the source from which their salary is drawn. If the extent to which the functions of the State are in India exercised beyond the limits of protection be in question, the best source of information will be the periodical lists published by Government of its employés, rather than a Census return.
- A second class of occupations needing special treatment is the very large one of what have been called "Village-Industries," one great characteristic of which is that the same person both makes and sells. Amongst the most important of these come the brass-smith, blacksmith, cotton-weaver, potter, tanner, carpenter, and the like, representing with their fellows the bulk of the artisan class throughout the country. Owing to the extension of towns, it is misleading to group such occupations under what would be otherwise an obviously suitable title, and some artisans indeed may have totally changed the character of the occupation on emigrating from the simple community to which they originally ministered. It has, therefore, been thought advisable to make no difference in the classification between those who make and those who sell special goods, though in the sub-divisional groups there is room for the general dealer, the commercial agent, and other middlemen, and also for that class of dealers known by a special name in each province, (gándhi, chilhar, kirkul, parchuran, &c.), which supplies certain articles which are almost invariably associated together throughout the country.
 - "4. After the above general remarks, the scheme may be taken up in detail. In the first place, the aggregate of the various means of livelihood are divided into

the following main classes :-

A.—Government.

B .- Pasture and agriculture.

C.—Personal services.

D.—The preparation and supply of material substances.

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[Occupations.

- E.—Commerce and the transport of persons, goods, and messages, and the storage of goods.
- F.—Professions, learned, artistic, and minor.
- G.-Indefinite occupations, and means of subsistence independent of occupation.

Of these, the first and fourth are the most complicated, though, making allowances for the defective return in certain cases, the former should be nearly freed from all but those who can rightly be classed in it. The fourth has had

to be minutely sub-divided lest confusion should arise. Subordinate to the seven classes come 24 orders, as shown margin-

ORDERS.

I. Administration. II. Defence. III. Foreign and Feudatory State Service. IV. Cattle brooding, &c. В. Agriculture. O. VI. Personal services. VII. Food and drink. VIII. Light, firing and for IX. Buildings. Vehicles and vessels. XI. Supplementary requirements. XII. Textile Fabrics and dress. XIII. Metals and precious stones Pottory Stonoware.

D. XVI. Drugs, gums, &c. XVII. Leather. XVIII, Commerce. E. XIX. Transport and storage. XX. Learned and artistic Professions. \mathbf{F} XXI, Sports and ments. XXII. Complex occupations. XXIII, Indefinite do. XXIV. Independent of work.

ally, bracketted according to their respective main XV. Wood, cane and leaves. heads. The first few explain themselves. gards the seventh, eighth. ninth, tenth and eleventh, the object, the article or service is intended for, is placed more prominently than the material dealt with. On the other hand, from the twelfth to the seventeenth the latter is regarded as more characteristic of the occupation than the object for which

the prepared article is intended. The distinction is, of course, conventional only and not economic, as in both orders the makers and the sellers of an article are combined, and it is only in the eighteenth order that special mention is made of those who return themselves as exclusively engaged in distribution.

The classification next passes into sub-orders, and where still further definition is thought necessary, into groups Sub-orders and groups. below the sub-orders. Of the latter there are 77, which are shown, with their groups, in Appendix A. In some respects they are the most important items of the scheme, and it is possible that with careful classification, the Imperial Tables may be based on them, leaving detail below groups for supplementary or Provincial returns. At all events, beyond a few generally prevalent occupations, it is probable that each Province will be best served by being given discretion to select under each group the items it considers most typical or otherwise important in the constitution of its population. Before this is done, however, every occupation and means of livelihood returned will have to be catalogued for classification, so that uniformity up to the point mentioned above may be ensured.

"7. In Appendix B. is given a sample of the application of the scheme to a collection of items found in two or three Occupations. of the Census Reports of 1881. It is not to be confounded with a complete index, such as was attempted on the last occasion, but will nevertheless serve as a general guide in preparing the detailed catalogues prescribed for the present Census in Appendix B. page 12 of Circular M.

Occupations by age, &c.

[Para. 469.

"8. A very important point to be dealt with in connection with the tabulation of occupations in India is how to deal
with an occupation shown conjointly with

some description of agriculture or with the possession of land, or, again, which is locally known to be always combined with another non-agricultural occupation, of apparently quite a distinct character It seems advisable to show all of the former class in the main return under their respective special headings, and in a supplementary return to show them with the agricultural connection as the main head, and the special occupation subordinate to each several sub-division of the former. For example:—We may have a pleader who is a non-cultivating land-owner, a money-lender who is also a non-cultivating land-owner, a carpenter who is a cultivating tenant, and so on. In the general return these will appear under the items of pleader, money-lender, and carpenter respectively. In the supplementary return, after the total number of non-cultivating land-owners who have no other occupation returned against them, will come the pleader, and after him the money-lender, whilst the carpenter will occupy a corresponding position under the head of cultivating tenant. In this way the total number of land-owners and tenants and their families, so far as the Census return is correct, will be obtained without detracting from the roll of the occupations which probably take up an equal or greater portion of the time of the person returning As regards the second class, no general heads can be prescribed, as the combinations may differ in every Province. Notorious instances are those of the tanner and shoemaker, shepherd and blanket-weaver, and, as shown by Mr. Ibbetson for the Punjab, the fisherman, water carrier and public cook. Where the caste is used to denote the occupation, there need be no difficulty in providing a special heading for the complex functions in question. In other cases, local knowledge should be called in to point out which are the occupations almost always combined together, and these can be demarcated by a special note to the return. The instruction, however, that only the main occupation should be entered in the schedule, is against the chance of obtaining a complete return of non-agricultural combinations. All the same, Provincial Superintendents should suggest as soon as possible the heads of this class which they find can be distinguished in their respective Provinces."

Section II.—OCCUPATION STATISTICS.

469.—Occupations by age, &c.—The statistics of occupations were compiled both in reference to age and to territorial distribution and embodied in Imperial Tables XVII. A., and XVII. B. There is also another Table, XVII. C., which deals with occupations combined with agriculture. The first of the following statements is based on Table XVII. A., and depicts three sets of figures; (1) the distribution of 1,000 persons of each occupation by age for the Province as well as town and country; (2) the ratio borne by each class, order, &c., of occupations to the urban and rural population reduced to 10,000 respectively; and (3) the urban and rural percentages of each occupation under each age. The statement is somewhat elaborate, but the information contained is in great detail and proportionately interesting. The second and third statements are based on Table XVII. B., and represent respectively the distribution of 1,000 persons of each class, order and sub-order of occupation among the districts and divisions, and the ratio borne by each to the total population of the districts and divisions.

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Occupations by age, &c.

[Occupations.

	<u> </u>						Distribu	ition of a t		ulation
					1	Provinci	sl,	U	rban,	
Class and Order.	Sub-order and Group,		Serial No.	Occupations,	7	5—14	15 and over,	0 - 4	5—14	15 and over,
A. (1. Service of the Imperial and Provincial Governments.	{	1 2 3	The Viceroy, Governors, Lieutenant-Governors, and Chief Commissioners and their families	48 98 120	276 188	676 714 670	48 99 113	276 188	676 713 667
on.	Service on Sand Proments.		4	Messengers, Constables, Bailiffs, Warders, Menials, &c.	118	196	686	108	187	705
istrat		ĺ		Total Sub-order 1	118	197	685	109	188	703
Administration.	2.Services of Local & Municipal Bolice,	{	5 6 7	Inspecting and Supervising Officials Clerical Establishments	65	167 370 175	833 565 709	55 115	167 278 172	833 667 713
H	8.2	į		Total Sub-order 2	115	178	707	114	173	713
İ	Village Service,	\int	8 9 11	Headmen, when not Agriculturists Accountants Wutchmen and other Menials	128 117 163	274 204 274	648 679 613	104 115 139	202 211 229	694 674 632
Į		Ì		Total Sub-order 3	147	721	632	127	219	654
ſ		(Total Order I	136	211	653	110	19!	699
Ge	4. Army.	1	12 13 14 15	Officers Non-Commissioned Officers and Privates, Followers Administrative Establishments	129 113 118 111	211 192 189 192	660 695 693 697	144 112 118 111	223 190 191 192	633 698 691 697
Defence.	*	l		Total Sub-order 4	115	191	694	115	191	694
ㅂ	Navy & Marine.	1	16 17	Officers						
]	i .	1	18	Administrative Staff						
(rç.	l		Total Sub-order 5 Total Order 11	115	191	694	115	191	694
thory	dmi- rative vice.	[19 20	Chiefs, Consuls and Officers Clerical Establishments	101	242 181	657 711	101	242 184	657 707
Fends	6. Adr nistra Servic	1	21	Menials, &c Total Sub-order 6	105	186	709	100	171	729 708
III. Foreign and Fendak State Service.	and	[22 23	Officers Privates and Scamen, &c			1,000	:::		1,000
S. F.	Army and Marine.	₹		Total Sub-order 7			1,000			1,000
B	7. A	l		Total Order III,	106	192	702	104	188	708
,		,		Total Class A	188	209	658	111	191	698
B.	ealing. (a) Horses & horned cattle.	1	24 25 26	Horse breeders and dealers Cattle breeders and dealers, and Com- missariat Farm Establishment Herdsmen	142 126 110	243 856 460	615 - 518 430	134	183 250	616
	(a) I	1	27	Buffalo breeders and dealers	141	293	566		 	1,000
Stock.	and d	iſ		Total Group 8a	114	436	450 	116	320	564
IV. Live-Stock.	Stock breeding and dealing. (b)—other (a) Ho draught, ho ke	1 {	28 29 30	Elephant catchers and brocders Camel breeders and dealers Ass and mule breeders and dealers	125	383 250	667 625	•	383 333	667 667
Ä.	took)	(Total Group 8b	116		628		_ 388	667
	Sms Sms	}	31 32	Sheep and gost breeders and dealers	163	278 267	559 600		245 888	608 584
{	િ િ	(Total Group 8c Total Sub-order 8	163		559 516	147	245	608 587
				1						, ,-,

Occupations by age, &c.

[Para. 469.

No. 223.

of 1,000 hy age.	0 person	s of each		Distributi	on of total persons by	population occupation	of 10,000	·	U	rbun Occ	and i	lural pon un	— – percei der en	itage	of e	 ich
	Rural,			Urban.			Rural.		0-	_4	5-	-14		and cr.	All	ages.
•	5—14	15 and over,	Ratio per 10,000 of cach occupation to the total Urhan population.	Ratio per 10,000 of each occupation to the total Urian population of each class.	Ratio per 10,000 of each occupation to the total Urban population of each order.	Ratio per 10,000 of carh occupation to the total Rural population.	Ratio pr 10,000 of cach occupation to the total Rural population of each class.	Ratio per 10,000 of each occupation to the total Rural popu- lation of each order.	Urhan.	Rural,	Urlwn.	Rural.	Urhan,	Rural,	Urhan,	Rural.
 96	 1 8 6	 718	14	86 69			ç	9	100		100		100 75		100	
121	208	671	84	214	325	12	284	289	22	78	2.4	76	23	77	23	77
128	204	668	880	5,497	8,366	91	2,177	2,220	46	54	48	52	51	49	50	50
127	205	668	939	5,866	8,928	103	2,470	2,518	44	56	46	54	50	50	49	51
 71 139	429 238	500 623	28	174	265				33 95		100 29 95	71	100 46 97		100 39 96	61
127	273	60n	28	175	267	····	-4	4	95	5	93	7	96	4	96	4
129 117 164	224 204 274	647 679 612	13 25 47	156	125 238 442	78 51 176	1,884 1,195 4,256	1,218	5	95	5	95	2 5 3	95		95
147	221	632	85	529	805	305	7,335	7,475	2	98	3	97	3	97	3	97
142	217	641	1,052	6,570	10,000	408	9,809	10,000	17	83	19	81	22	78	21	79
41 119 119	137 205 156	822 676 725	8 321 176 9		159 6,238 3,43 2	 6 1	3 140 32	191 7,978 1.831	05 84 93	5 16 7	91 84 94 100	9 16 6	82 86 93	18 14 7	86 85 93	15
118	194	688	514	3,209	10,000	7	175	10,000	100 	12	88	12	88	12	88	12
118	194	688	514	3,209	10,000	7	175	10,000	88	12	88	12	88	12	88	12
 73 120	 98 225	 829 655	6 14 15	39 85 97	1,752 3,867 4,378		 1 15	 604 9,896	100 98 69	 2 31	100 98 67	 2 33	100 97 75	 3 25	100 97 72	 8 28
117	217	666	35	221	9,997	1	16	10,000	83	17	83	17	86	14	85	15
					а							:::	100		100	•••
			•••		3								100		100	•••
117	217	666	85	221	10,000	1	16	10,000	83	17	83	17	86	14	85	15
142	216	642	1,601	10,000	10,000	416	10,000	10,000	24	76	26	74	30	70	28	72
150	278	572	2	14	339		1	14	34	66	28	72	42	58	38	62
125 110 141	359 462 295	516 428 564	5 20 	31 129 	760 3,142 2	2 2 8 2 	48 162 	813 3,085 9	2 	98 98 100	2 	98 98 100	3 3 1	97 97 99	2	98 98 100
113	440	447	•27	174	4,243	104	206	3.921	3	97	2	98	3	97	3	97
:::	.::		•		·						100		 100 8	92	100	
185	243	622			4 8			1		100	16	82	15	85	14	98 86
185	243	622		192	4.676	160		6,050		98	- 2	98	2	98	2	98
187	279 262	558	29		18′			6	4	96	8	92	-6	94	7	98
163	279	558		192	4,694	160	317	6,056	2	98 98		98	2	98		98
1441	842	514	561	366	8,945	264	5231	9,978	21	901		ئىد. ـ				

Occupations by age, &c.

Para. 469.] Occupations

[Occupations.

						Distribu	ation of a t		ulation
				Pro	vincial,		U	rban,	
Class and Order.	Sub-order and Group,	I	5-14	15 and over.	1	5—14	15 and over,		
E. Concld. H	Subsidiary Services to stock. remin (a) Training k doctor- ing live- ing live- ing live- ing live- ing live-	33 34 35	Veterinary Surgeons and Assistants Farriors and gelders Horse and elephant breakers and trainers, &c Total Group 9 a	91 136 147	273 208 274	636 656 579 641	100 137 106	300 212 306 226	600 651 588 642
IV. Live-Stock,—Concld, E	9. Subsidiar to stock. (b) Vermin destroying.	36	Rat, monkey, jackal, c:ocodile, &c., catchers Total Group 9 b Total Sub-order 9			641			
	Inerest in land,	37 38 39	Total Order IV Land occupants, not cultivating Land occupants, cultivating Lessees of villages, &c	139 161 131	222 250 65	516 639 589 804	132 95 187 80	275 179 271 40	593 726 542 880
	0.0	40 41 42	Tenants, not cultivating Tenants and sharers, cultivating Total Sub-order 10 Farm-servants	143 159 158	240 235 235 223	617 606 607 628	139 139	224 219 215 208	677 637 646
ıre,	ts cultural labourers.	43	Field labourers and crop-watchers Total Sub-order 11 Tea, coffee and cinchona planters, Mana-	145	212	639	152	210	638
V. Agriculture,	Growers of special products and trees.	45 46 47 48 49 50 51 52 53	gers and Assistants Cocannt growers Betel-vine and area-nut growers Waternut growers Cardamom and pepper growers Indigo planters, Managers, &c. Fruit growers Market gardeners, (vegetable growers) Gardeners, seedsmen, &c. Manure preparers and sellers, (sometimes also scavengers) Forest Officers	 126 127 138 126	207 233 198 186 864 304	667 1,000 640 664 688 500 522	 111 109 106 112	 111 202 183 177	778 689 711 711
	[]	55	Forest rangers, Guards, Peons Total Sub-order 12	132	237	648	112	182	706
	13. Agricultural training and supervision.	56 57 58	Directors of Agriculture and their Assistants	154	286 385	571 	154	286 885	571 461
l	*		Total Sub-order 13 Total Order V Total Class B	150	233 238	610	189	214	647 645
VI, Personal and house-	14, Personal and domestic	59 60 61 62 63 64 65 66 67 68	Barbers Ear pickers Tataoers Caste-mark appliers Washermen, (sometimes also dyers) Water carriers Cooks Indoor servants Grooms, coachmen and dog boys, &c Door-keepors, &c	152 154 160 134 117 125 120	233 77 248 213 207 202 189 219	691	125 139 117 113 98 108	223 234 210 217 167 183 256	652 627 673 670 785
Y (1 2		Total Sub-order 14	137	217	646	104	179	717

Occupations by age, &c.

[Para. 469.

of 1;00) person	s of eacl		Distribut	ion of total persons by	0	Urban and Rural percentages of each occupation under each age.							s ch		
منطونيس	Rural,		<u> </u>	Urban,			Rural.		0-	-4	5-	-14		and er.	All	ages,
I	\$-I4	15 and over,	Hatio per 10,000 of each occupation to the total Urban population.	Ratio per 10,000 of each occupation to the total Urban population of each class.	Ratio per 10,000 of each occupation to the total Urban population of each order.	Ratio per 10,000 of each occupation to the total Rural population.	Ratio per 10,000 of each occupation, to the total Rural population of each class.	Ratio per 10,000 of each occupation to the total Rural population of each order,	Urban.	Rural,	Urlan,	Rural,	Urban,	Rural.	Urban,	Bural,
186		1,000 668	6	1 87	\$0 899	1		16	100		100		86 57	14 43	91 58	9
167	258	575		6				6	24	76	36	64	33	67	32	68
144	*17	689	6	44	1,055	1	1	22	51	49	-55	45	54	46 	53	47
•••			•••			•••	•••			•••		•••				•••
						•••										
144	217	639	6	44	1,055	1	1	22	51	49	55	45	54	46	53	47
144	842	514	62	410	10,000	265	524	10,000	3	97	2	98	3	97	2	98
145 155 191 145 159	229 245 95 240 286	626 600 714 615 605	129 1,082	844 56 1 9 7,118	880 59 1 10 7,417	83 6 4,194	164 8 11 8,277	178 8 12 8,734	91 21 33 2	9 79 67 98 98	89 20 83 2	98	84 17 59 8	16 83 41 97	86 19 54 2	14 81 46 98
159	285	606	1,221	8,023	8,367	4,287	8,460	8,927	3	97	3	97	3	97	8	97
150 144	225	625 648	106	699 701	728 731	108	218 795	225 839	9	91 97	9	91 97	10	90 97	9	91 97
145	216	639	213	1,400	1,459	511	1,008	1,064	4	96	4	96		96		96
127 135 158 148	247 206 200	664 1,000 618 641 652	 1 11 12	 1 7 74 76	 7 77 79		1 1 4 1	 1 	 2 27 25 55	 98 73 75 45	 1 27 80 58	 99 73 70 42	 8 83 35 63	 97 100 67 65 37	 8 21 83 61	 97 100 69 67
186 174 95	364 304 247	500 522 658	1	8	 , 9	·	1	1	43	100 100 57	28	100 100 72	80	100 100 70	31	100
145	212	648	25	166	178		8	 9	33	67	36	64	41	59	39	61
•••									100		100		100	:::	100	
				1	1				100		100		100		100	
158	288	609	1,459	9,590	10,000	4,802	9,476	10,000	3	97	3	97	3	47		97
157	289	604	1,521	10,000	10,000	5,067	10,000	10,000	-8	97		97	a	97	8	97
155 154 162 150 138	234 77 249 216 183	611 769 589 684 689	, 113 84 88	573 758 224 257 7,271	572 753 224 257 7,271	78 189 4 2	1,564 1 2,980 78 32 6,193	1,564 1 2,980 78 82 5,193	9 7 48 70 25	91 100 93 57 30 75	10 7 48 76 26	90 100 93 52 24 74	12 8 51 72 35	88 100 92 49 28 65	11 8 49 73	89 100 92 51 27 68
138 156	219 207	648 687	1,094	750	750	4 2	84 50	84 51	67	83 99	72	28 98	77	23 99	75	25 98
134	218	-648	1,479	9,830	9,829	467	9,982	9,988	19	81	20	 80	27	78	25	75
148	280	622	114/9	71.43	/										<u> </u>	

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Occupations by age, &c.

[Occupations.

						Distrib	ution of a		pulation supation
				Pi	rovincia	l .	Ţ	Jrban,	
Class and Order,	Sub-order and Group,	Serial No.	Occupations,	Į	5-14	15 and over,	Į	\$-14	15 and over,
C. Plot	Non-domestic Establishment,	69 70 71	Hotel, Lodging and Boarding house, Bar and Refreshment-room keepers Rest-house, Serai, Bath house, &c., Owners and Managers Club-Secretarics, Managers, Stewards, &c.	136 77	271 154 	658 769	148 148	248 286	614 571
bouse	15.	1	Total Sub-order 15	184	209	657	144	244	612
Perforal and household services.—cencia.	Sanitation,	72 73 74 75	Sanitary Officers of Government Sanitary Inspectors, &c., Local and Municipal Sweepers and Scavengers Dust and sweepings contractors	 185 184	 197 225	 618 641 1,000	 194 126	 186 228	 620 651 1,000
K	1		Total Sub-order 16	1 37	222	641	129	220	651
	16,		Total Order VI	187	217	646	105	179	716
Ĺ		4	Total Class C	187	217	646	105	179	716
D. (17, Animal fool.	76 77 78 79 80 81 82	Cow and buffalo-keepers, and milk and butter solicrs	132 137 148 185 182 184	282 222 288 222 266 248	686 641 619 598 552 578	182 46 129 186 168 153	228 198 282 204 268 288	645 756 689 660 569 614
VII, Food and drink,	18. Vegetable food,	83 84 85 86 87 88 89 90 91 92	Grain dealers Grain parchers Pulse and flour preparers and sellers Flour mill scrvice and management Bakers Bran sellers Vegetable sellers Fruit sellers Coccanut dealers Confectioners and sweetmeat makers, and sellers, and cooks, who are also sometimes fishermen and water carriers Sweetmeat pedlars	128 123 98 89 91 154 177 179	222 210 192 187 182 286 254 281	655 667 710 724 727 616 569 590	101 119 101 90 91 182 140 174	189 205 212 188 182 226 222 246	710 676 687 727 727 642 688 580
DO04			Total Sub-order 18	136	228	686	111	200	689
VII.	nts and Narcotics.	97 98 99 100 101 102 103	Ice manufacturers and sellers Sodawater, Lemonade, &c., manufacturers and sellers Sharbat preparers and sellers Country spirits distilers and sellers Toddy drawers and sellers Foreign wine and spirit dealers Brewers Tes sellers and tasters, (not planters) Coffee preparers and sellers, (not planters) Sugar manufacturers and sellers Molasses (ingresses, on the sellers and tasters)	84 100 157 157 109 86 281	178 208 400 243 254 189 202 77	701 708 500 600 589 702 712 692 699	91 8s 200 122 119 102 86 281 191	227 208 200 219 220 188 202 77	661 709 600 659 661 710 712 692 476
	19. Drink, Condiments and Narvotics.	105 106 107 108 109 110	Molasses (jaggery, gur, &c.), makers and sellers Salt preparers and sellers Assafoctida, turmoric, &c., sellers Vinegar manufacturers and sellers Pickle makers and sellers Grocers and general condiment dealers Cardamom preparers add dealers Betel-leaf and areca-nut sellers Tobacco and snuff manufacturers and sellers	141 144 117 91 126 185	179 289 227 808 242 214 217	680 617 656 692 667 660 648	104 116 125 118 124	197 243 284 400 200 196	699 641 641 600 800 686 673

Occupations by age, &c.

[Para. 469°

of 1,000 by age.		s of each		Distr 10,0	ribution of 100 persons	total popul	lation of ation.	·.	U	rban oc	and R	ural on ur	percei ider e	ntage	s of ea	
	Rural			Urban,			Rural,		0-	-4	5-	-14		and er.	All	ages.
Ţ	5-14	15 and over,	Ratio per 10,000 of each occupation to the total Urban population,	Ratio per 10,000 of each occupation to the total Urban population of each class.	Ratio per 10,000 of each occupation to the total Urban population of each order.	Ratio per 10,000 of each occupation to the total Rural population.	Ratio per 10,000 of each occupation to the total Rural population of each class.	Ratio per 10,000 of each occupation to the total Rural population of each order.	Urban,	Rural.	Urban.	Rural.	Urban.	Rural.	Urhan,	Rural,
119	188	748	2		1		2	2	73	27	80	20	66	34	70	80
:::		1,000	•••		1				100		100	:::	40	60		46
118	180	757		15	16		2	2	74	26		19	64	36	69	31
			•••	•••												
175 162	208 230	617 608	1 22	7 148	8 147	1	8	3 12	54 74	46 26	49 78	51 22	Ş2 8ο	48 20	52 78	48
164	225	611	23	155	155					28	76		63	87	63	87
148	280	622	1,504	10,000	10,000	468	10,000	10,000	72 19	81	21	- 24 79	78 28	72	76 25	75
148	280	622	1,504	10,000	10,000	468	10,000	10,000	19	81	21	79	28	72	25	75
188	289	628 684	71	262	887	9	48	161	45	55 98	44	56	46	54	45	\$\$
155	224 242 288	603 588	91	837	10 1,141	11	64	 207	41	59		95 56	47	93 	 45	94 55
185 188	266	549	41	151	510		181	597	10	65 90	12	57 88	12	48 88	11	53 89 88
172	245	574	220	53 818	2,749	64	57 358	1,183	22	90 78	25	75	28	72	26	74
128 124 97	229 213 182	643 668 721	145 11 6	589 41 22	1,822 189 73	72 3 1	896 14 7	1,308 46 24	14 31 33	86 69 67	15 31 85	85 69 65	19 32 31	81 68 69	37 81 82	81 69 68
161 182 184	288 259 218	545 601 559 598	50 28 	186 103 2	184 1 680 849 8	 19 21	 108 117	356 385 2	99 100 18 9 43	82 91 57	96 100 20 10 47	80 90 53	99 100 22 14 43	78 86 57	98 100 21 12 44	79 88 56
136	216	658	17	68	214 21	8	18	57	82 100	68	33	67	88 100	62	36 1 0 0	64
148	284	628	270	1,002	8,891	119	660	2,178	16	84	17	83	21	79	19	81
138	149	718	1	4	12		1	8	28	72	47	58	36	64	37	68
66 160 158 207	467 245 255 207	467 595 587 586	 87 78 5	136 270 16	458 912 51	 56 192 	311 1,068	 1,028 8,525 1	100 50 5 8 86 	 95 97 14 	100 12 6 3 92 	88 94 97 8 	100 80 7 4 94		100 25 6 4 94	75 94 96 6
117	129	764	,	1	11		:::	1	29	71	89	61	14	86 61	19	81 62
168 146 117	167 238 227	670 616 656 1,000	2 7 2	9 22 8	28 76 28	18 7	68 39	225 127	28 4 4	72 96 96	41 5 8 100	59 95 97	89 5 8 67 18	95 97 88	5 77	95. 97
107	250 217	648 656	1 37	509	1,721	82	454	1,497	14	86	12	88 86	18	8 ₂ 8 ₄	15	85 85
2 98	\$21	641	*** 81	115	888	11	56	185	22	78	28	77	25	75	24	76
120	224	646	10	86	122	2	10	81	88	67	84	66	40	60	88	62

Para. 469.] Occupations by age, &c.

[Occupations.

							Distribu	ition of a s		aletion Petion
	Kub ondon			-	Prov	rincial,		·Ur	ban.	
Class and Order.	Sub-order and Group,		Serial No.	Occupations,	I	5-14	15 and over.	į	5-14	16 and over.
VII, Food and ed drink, -concld.	19. Drink, Condiments and Narcotics, concld.	-il	113 114 115	Prepared hukka pedlars Opium, &c., manufacturers and sellers Bhang, ganja, &c., preparers and sellers. Total Sub-order 19	778 94 105	111 240 180	111 666 715	778 91 94	111 212 196	111 697 710
drink	19. Dr dim Narcot			Total Order VII	147	240	615	121	218	675
	20, Lighting.		116 117 118 119 120 121 122 123 124	Oil-pressers and sellers Oil and salt sellers Oilcake dealers Candle makers and sellers Torch makers and sellers Kerosine oil dealers Matches makers and sellers Lamp and lantern makers and sellers Cas workers, Gas Company Managers, &cc Managers,	133 151 123 182 170 178	219 226 208 364 240 244 292 202	648 623 669 454 590 578 708 697	123 162 182 182 117 167	221 176 182 864 288 111 292 202	656 662 686 454 650 722 708 697
and fo		U		Total Sub-order 20	133	219	648	128	221	656
V III. Light, fring and forage.	forage,		125 126 127 128	Firewood and grass gatherers and sellers	150 153 	216 204 	634 643 	129 177 	211 198 	660
V II	21. Fuel and forage.	1	129 130 131	Charcoal burners and dealers Cowdung-fuel preparers and sellers (are often also scavengers) Hay, &c., contractors and dealers	158 129 118	238 238 234	604 638 648	114 148 98	285 219 226	651 688 676
	21.		191	Total Sub-order 21	149	217	684	128	212	660
l		l		Total Order VIII	189	218	648	126	216	658
ſ	ilding ials		132 133 134	Brick and tile burners and sellers Lime, chunam and shell burners and sellers Stone-quarry owners, contractors,	119 160	222 284	659 606	120	226 266	654 597
	22. Building materials.	1	135	marble dealers, &c Thatch dealers and thatchers "	181	216 280	603 614	176	271	558 652
IX. Buildings.	23, Artífice s in building.		136 137 138 139 140 141 142 143	Total Sub-order 22 Building contractors Stone and marble workers Masons Builders and Joiners Plasterers and house painters Mudwall and roof builders L'umbers and tile-turners Tilers and tile-turners	157 129 197, 159 180 71 170 183 125	227 211 284 288 264 157 248 167 875	616 569 608 556 772 587 656 500	128 100 175 187 82 68 140 91	242 100 187 208 290 186 200 278	800 618 655 678 796 660 616
	3. Ан			Total Sub-order 23	166	238	596	139	206	655
ŧ		ί,	144	Total Order IX Railway mechanics, (Fitters, painters,	165	287	598	198	211	
Venels.	24, Railway Flant,	{	145	boiler makers, rivetters, &c.)	187	208	655 787	114	100	662 800
Vehicles and Vessels.	1	(146	Total Sub-order 24 Cart makers, carriage makers and sellers			700 688		215	672
X. Vebie	25, Carts,	{	147	Palki, Dandi, Rickshaw, &c., makers and sellers	211	263	526	267	200	588
π,	5 ~	(4	Total Sub-order 25	136	226	688	127	, 208	. 665

Occupations by age, &c.

[Para. 469.

of 1,00 by age		s of each		Distri 10,0	hution of to	otal popule by occupa	ition of		Ur	occi	and R	ural p	dor e	itages	of ea	ıch
	Rural			Urban,			Rural.	TT					AU	ages,		
Ţ	5-14	15 and over.	Ratio per 10,000 of each occupation to the total urban population.	Ratio per 10,000 of each occupation to the total urban papulation of each class.	Ratio per 10,000 of each occupation to the total urban population of each order.	Ratio per 10,000 of each occupation to the total Rural population.	Ratio per 10,000 of cach occupation to the total Rural population of each class.	Ratio per 10,000 of each occupation to the total Rural population of each order,	Urhan.	Rural.	Urlan.	Rural,	Urban.	Rural.	Urhan,	Rural.
 96 128		 650 728	2	 7 4	1 23 12	1	2	 7	100 82 56	68	1	71	100 84 62	66		67
149	243	608	308	1,141	3,860	864	2,011	6,639	7	93	7	93	9	91	8	92
151	242	607	798	2,956	10,000	547	3,029	10,000	11	89	12	88	14	86	13	87
135 141 120	271	646 588 670	65 1 	242 3 1	4,273 44 20	44	246 4	6,083 11 80	50	50 92	13 36 4 100	64 96	13 49 5 100	87 51 95	13 47 5	8; 53 95
250 185 •••		500 482 	1	2 1 1 3	36 11 15 66			6 3 	41	59 63	58 18 100 100	42 82 	66 50 100	34 50	60 40 100 100	60
									<u></u>	<u></u>	<u></u> .	<u> </u>				
185	219	646	68	252	4,472	45	250	6,183	13	87	14	86	14	86	14	86
156 80 •••	217 237 	627 683 	73 2	270 7 	4,773 116 	27 	149 	3,684 8 	19 87 	81 13 	21 71 	79 29 	23 74 	77 26 	22 75 	78 25
381 180	148 289	476 581	2	6		1	2	3 42	25	100 75		100 66	 87	100 63	 84	100 66
119 163	244 252	637 585	2 6	7 23	1 36 402		2	42 88	46 58	54 42	39 67	61 38	41 73	59 27	41 70	59 30
156	218	626	85	313	5,528	28	154	3,817	21	7 9	28	77	25	75	24	76
142	219	689	158	565	10,000	73	404	10,000	16	84	18	82	18	82	18	82
115	206	679	7	27	801		1	32	83	17	84	16	82	18	88	17
167	224	609	4	16	458	1	7	288	21	79	27	73	24	76	24	76
181	213 820	606 577	1	3	85 92	• 2	9	323	50	96 50	42	94 58	52	95 48	49	95 51
170	220	610	13	49	1,436	3	18	662	24	76	32	68	30	70	80	70
184 201 165 181 77 172 204	228 243 239 264 192 245 143	688 556 596 555 781 583 653	 65 7 	1 25 240 1 1 25	734 7,002 31 44 718	4 26 4 11	1 21 147 22 61	25 798 5,409 815 2,275	11 14 17 60 5	89 86 83 100 40 95 91	6 12 18 1 55 5	94 89 82 99 45 95 70	16 17 22 1 65 7	84 83 78 99 85 93 82	16 15 20 1 63 6 18	84 85 80 99 37 94 82
125	248	586	79	293	8,564	45	252	9,338	13	87	13	87	17	83	15	85
171	242	587	92	842	10,000	48	270	10,000	14	86	15	85	18	8.	16	84
229	146	625	*4	18	6,548		1	324	67	83	86	14	81	19	80	20
188	129	788			510	1	2	1,888	4	96	_4	96	<u>-6</u>	94	- 5	95
151	181	718	4		7,058	1	8	7,212	32	68	51	49	87	68	39	61
187	227	686	2	5	2,687	2	, 12	7,774	5	95	60	94	7 80	98	6	94
<u> </u> -	500	500		1	255				-		60	94	7	93	79	98
187	227	636	2	6	2,942	2	12	7,788	7	98	<u> </u>	74	1	70	1	 -

Para. 469.]

Occupations by age, &c.

			•						
						Distrib	ution of a	total po	opulatio cupatio
	Sub-order			P	rovincia	l,	U	rban.	-
Class and Order.	and Group.	Serial No	Occupations.	1	5—14	15 and over.	Ţ	5—14	15 and over.
X. Vehicles and Vessels-concid. U	26. Shipe and Boats.	\[\begin{align*}	Boat and ship painters, tarrers, &c. Sail makers Wicker-boat makers, canoe diggers, &c.		207	 657			
	27. Paper, &c.	153 154 155 156	Paper makers and sellers, and palm leaf binders Stationers Waste paper and rag dealers Waxed-cloth preparers and sellers Total Sub-order 27	162 98 	252 196 	586 706 	133	295 288 292	572 784 579
	26. Books and Prints,	157 158 159 160 161 162	Press proprictors, Lithographers and Printers	104 185 83 85 200	229 285 127 254 200 107	667 630 790 661 600 786	99 182 85 85 200	280 243 151 254 200	671 625 764 661 600
requirements,	29. Watches, clocks, and scientific instruments,	163 164 165 166 167	Total Sub-order 28 Watch and clock makers and sellers Opticians Surgical instrument makers and sellers Photographic apparatus dealers Other scientific instrument makers, menders and sellers Scale makers and sellers	94	198	708 	99	198	703
Sapplementary rec		169 170 171 172	Total Sub-order 29 Wood and ebony carvers	154 	198 461 	708 885 607	99 154 	198 461 500	708 885
XI.	30. Carring, engraving, &c.	173 174 175 176	Die sinkers and seal, &c., engravers Type-founders Mica, flint and Tale workers and sellers Mosaic and Alabaster workers and sellers Total Sub-order 30	45	91	576 864 	60 	864	500 576 521
	31. Toys, curiosities, &c.	177 178 179 180 181 182	Toy, kite and cage makers and sellers, Bird stuffers	129 119 140 192 43	239 196 192 77 261	632 685 668 731 696	25 110 48	800 199 261	675 691 696
	32. Music and musical instruments.	183 184	Music and musical instrument dealers Conch-dealers, drum and hern makers, &c Total Sub-order 32	125	75 162	800 692 718	144	200 178	800 68a 698

Occupations by age, &c.

[Para. 469.

Raral,	of 1,000 by age	0 person	s of each			Distri 10,0	bution of to 000 persons	by popul	ation of ation,		U	rban	and I	Rural tion u	perce	ntage	es of	each
	,	Rural							Rural.		0-	-4	5-	-14			All	nges,
140 206 654 6 20 10,000 3 15 10,000 14 86 17 83 17 85 17 81 18 118 187 700 1 32 1 1 5 5 5 5 7 91 12 77 20 85 10 85 118 187 700 1 1 1 1 1 1 1 1 1	Ţ	5-14	15 and over.	o per 10,000 occupation total urb		occupation occupation otal urban pop	Ratio per 10,000 of each occupation to the total urhan population of each order.	Ratio per 10,000 of each occupation to the total Rural rounds from	Ratio per 10,000 of each occupation to the total Rural population of each class.	Ratio per 10,000 of each occupation to the total Rural population of each order.	Urban.	Rural,	Crban.	Rural,	Urban.	Rural.	Urban,	Bural,
	•••													l				
	•••	1	ł	•••		J				l			1	1	1	1	1	
	•••	l				l .		1		•••	ł	1	1	1	1			
	•••	1					1	1	1	1	l .	1	1	1	1	1	1	
140 206 654 6 20 10,000 3 15 10,000 14 86 17 83 17 83 17 83 17 83 17 83 18 18 18 18 18 18 18 18 18 18 18 18 18									<u> </u>				.			.		<u> </u>
184 221 505	•••	•••		•••				•••			•••						 	
118 187 700 1 82 1 82 1 82 1 82 1 82 1 82 1 82 1 82 1 82 1 82 1 82 1 82 1 83 1 82 1 82 1 83 1 82 1 83 1 84	140	206	654		6	20	10,000		3 19	10,000	14	86	17	83	17	8	17	81
118 1397 700	184				8	29	798	,		452	34	66	49	51	41	50	42	. (8
116 218 606 8 26 830 1 6 506 33 67 47 53 39 61 40 60 1186 222 642 4 15 460 1 2 3 79 21 84 16 85 15 84 16 1197 167 666 1 5 164 8 8 87 1 1 65 54 40 60 37 51 49 53 47 1107 107 786 1 5 8 8 87 1 1 65 54 40 60 37 51 49 53 47 1107 107 786 8 28 871 8 2 120 74 26 82 18 78 27 75 25 1182 818 2 8 240 1 5 100 96 4 95 5 95 5 1182 818 2 8 240 1 5 100 96 4 95 5 95 5 1183 184 185 18 18 18 18 18 18 18 18 18 18 18 18 18	118					1	82	•••			7	93	23			80	20	80
176 218 606 8 26 830 1 6 506 33 67 47 53 39 61 40 60 1186 222 642 4 15 460 1 1 25 79 21 84 16 85 15 84 16 167 167 666 1 5 164 1 6 178 12							1		1				1		1	1	1	1
186 222 642 4 15 460 1 85 79 21 84 16 85 15 84 16 167 167 167 666 1 5 164 1 65 54 46 63 87 89 11 18 91 17 85 100 1									.ii									
167 166 1 5 164 8 87 13 98 7 89 11 89 12 6 178 1 65 54 46 63 51 49 58 47 100 100	176	218	606		8	26	830	1	1 6	506	33	67	47	58	89	61	40	60
107 107 786 100	167 80	167 101	666 819		1 2	5	164 178	•••	j	65	87 54	13 46	98 68	7 37	/ 8 9	11 49	89 58	11 47
107 107 786 12 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100	•••	•••	•••		1	2	04	•••			100		100		100		100	
182 818 2 8 240 5 100 96 4 95 5 95 5			786				1 1				- 1						l .	
	105	141	754		8	28	871		2	120	74	26	82	18	78	27	75	25
		. 0 .	0.0															
				•••	2		240		1	-1	- 1			- 1				
182 818 2 8 240		1									1	- 1	•••	- 1		- 1	- 1	
182 818 2 8 240 5 100 96 4 95 5 95 5							1			i 1		- 1	•••	- 1				
					-						100			_	O.C		٥٢	
192 192 616					_								 .	-				
192 192 616 2 36 11 100 17 83 6 94 7 98 150 10				•••			. 14				100		100		100	- 1	100	•••
192 192 616 2 11 100<				•••		•••	•••	•••	1		- 1	1	•••	•••		- 1		
100 100 .	102	102	616	•••	-		2			- 1	1		17				7	
45 91 864 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100	- 1		- 1	•••	-	1			1	1.					100		100	•••
				•••	-	1				1	- 1				- 1			
125 146 729 2 52 21 40 60 73 27 42 58 50 50 165 218 617 1 43 1 50 5 95 82 68 28 72 26 74 286 143 571 1 5 147 3 88 12 96 4 90 4 95 5 140 192 668 1 2 164 100	45	91	1	•••			1	•••	1		1				1	İ	- 1	
165 218 617 1 43 1 50 8 95 32 68 28 72 26 74 286 143 571 1 2 164 100 .	-				- -						-		-					
286 143 571 1 5 147 3 88 12 96 4 90 4 95 15 140 192 668 1 2 164 100			729		- -		52					-	- - -		-			
192 11 100 <td>286</td> <td>148</td> <td>571 668</td> <td></td> <td>1</td> <td> 5</td> <td></td> <td> 1</td> <td> 2</td> <td>164 .</td> <td></td> <td>12</td> <td>96 </td> <td>100</td> <td>90</td> <td>100</td> <td>95</td> <td>100</td>	286	148	571 668		1	5		1	2	164 .		12	96 	100	90	100	95	100
	192									11 .	:	100		100		100		100
151 190 059 1					_ -	¦.					-	-	-		-	-		
154 115 781 1 4 112 12 79 21 86 14 79 21 79 21	151	190	659		-								-			<u>-</u>		
154 115 781 1 4 112 , 25 63 87 88 17 65 85 67 38	167	88	800	•••	İ		11				ļ		- 1			1		
161 71 768 1 4 123 25 63 87 88 17 65 85, 67 38	154	115	781	:		4	112		• "	12	79	21	86	14	79	21	79	21
	161	71	768		-		123			25	63	87	88	17	65	85	67	38

Para. 469.]

Occupations by age, &c.

[Occupations.

			-				Distri	bution of s		pulation cupation
	Sub-orde	r		Occupations.	F	Provincie	al.		Urban.	
Class and Order.	Group.		Soriel No.		1	5—14	15 and over,	7	5—14	15 and over.
D.			18 18 18	Bangle makers and sellers in stone	169	207	624			1,000
	Necklaces, bracelets, beads, sacred threads, &c.		18 18 19	Bangle makers and sellers in clay Bangle makers and sellers in glass Bangle fitters	143 133 184	221		 116	 209 208	 675 642
	33. Necklaces, bracelus		195 193 194 195	Boal makers and sellers Rosary and necklace makers and sellers. Flower garland makers and sellers. Artificial flower and caste-mark spangle	200 188 111 122	269 289 212	666	 172 98	 284 191	594 711
	%	(196		28 66	167 267	805 667		171 383	800 667
Supplementary requirements contd.	34, Furniture,	J	197 198 199	Total Sub-order 33 Upholsterers	 96 67	223 818 254 138	643 682 650 800	 86	202 231 280	769 634
iremen	34. 1	l		Total Sub order 34	86	253	661	80	273	647
ary requ	35, Harnese,	{	201 202	Saddlery and harness makers and sellers Saddle cloth makers, embroiderers and sellers	148	271	631	147	226	627
ement	35.	l	203	Whip, goad, &c., makers	207	167 190	721 605			781
Suppl	72 %	(204	Total Sub-order 35 Knife and tool makers and sellers	206	210 164	645	189	201	660
X	36. Tools and machinery.	}	205 206 207	Looms and Loom-comb makers and sellers Mechanic (not will year)	184 143	254 260	61 2 597	125	125 261 253	· 750 638 598
Ì	36.	l	208	Machinery dealers, &c	114	205			177	705
		۲	209	Total Sub-order 36 Gun makers, menders and sellers	97	193	710	111	289	650
1	s and	1	210 211	Ammunition and Cap dealers Gun-powder makers and sellers	128	125	875 647	75	193	725 1,000 667
	Arms and		212 213 214	Firework makers and sellers Sword and scalebard makers and sellers Spear-head, shield, &c , makers and	,160 96	254	586 674	155 54	188 219	657 72 7
	_A		215	Bow and arrow makers and sellers	174	261	565	105	263	632
			216	Cudgel (lathi) makers and sellers Total Sub-order 37	134	238	628	500	208	500
	[]			Total Order XI	134	224	642	102	217	669
*	d Fur.		217 218 219	Carpet weavers and sellers Shawl weavers and sellers Felt and pushm workers and sellers Relander was weavers.	151 80 114	281 211 211	568 709 675	147 82	291 219	562 699
Textile fabrics and dress	38. Wool and Fur,		220 221 222 223 224	Blanket weavers and sellers (often also shepherds) Woollen cloth manufacturers and dealers. Woollen yarn spinners and sellers Wool carders Wool dyers	170 167 103 53	239 281 187 115	591 552 710 882	159 155 53	289 279 212	602 566 785
die f		4	225	Fur dealers	262	214	524			
			226	Total Sub-order 38 Silkworm rearers and cocoon gatherers.	167	255	578	158	260	587
XII.	39. Silk	1	227 228 229 230	Silk carders and spinners Silk weavers and dealers Silk printers and dyers Braid and ribbon makers and sellers	111 122 205 119	196 286 77 224	693 642 718 657	104 121 182 117	170 239 91 242	726 640 727 641
	•			Total Sub-order 39	117	214	669	112	206	682

[Para. 469.

Occupations.]

Occupations by age, &c.

10 10 10 10 10 10 10 10	Rc.	tages ch ag	er ca	- 440	•			1		•			persons by						
17	All age			14	5-	4	0			Urban				Rural.				tural.	1
144	Urhan,	Rural,	Urban,	Rural,	Urlan.	Rural,	Urban,	the total Rural popu- lation of each order.	1	per 10,000 occupation tal Rural pop	tion,	per 10,000 occupation	Ratio per 10,000 of each occupation to the total Urban population of each order.	per 10,000 occupation stalUrban pop 1 of each class.	OD.	per 10,000 occupation total Urban		5-14	Į
180	8 1 9		- 4		- 1	- 1						1				•••		- 1	
180	1			- 1		- 1	1	12							١		586	- 1	. 1
185	4 15 8	84	16	85	15	87	13						2,468			2		228	186
88 250 667 3 5 100 25 75 20 80 2 140 239 681 42 158 4,993 17 93 7,662 18 32 19 81 22 78 2 110 444 556	1 18 8	81 100	19	85	15	83	17	492 20					•••	8		•••	588 600	277 289	185
444							- 1	5						1					88
	8 21 7	78	22	81	19	82	18	7,662			17		4,993	158	12	4	681	229	140
149 219 632 5 20 645 1 7 579 81 69 82 68 31 69 8 97 200 708 8 9	4 78	24	76	15	43 85		70	23	_	•••			14 201	6	2	•••	556 704	444 167	129
97 200 708 8 9 29 942 11 9 697 34 66 34 66 36 64 3 118 215 637 8 29 942 11 9 697 34 66 34 66 36 64 3 116 169 615	9 78 2	29	71	21	79	88	67	33	_				217	6	2		698	197	105
148 215 687 8 29 942 11 9 697 34 66 34 66 86 64 18 166 247 587 5 19 597 11 4 248 37 63 51 49 52 48 106 247 587 5 19 597 11 4 248 37 63 51 49 52 48 106 260 664 2 7 7 219		- 1	1		ŀ	1	1		l		1	1		Ì	-			- 1	
215							- 1					1		- 1	8				
166 247 587 5 19 597 1 4 248 87 63 51 49 52 48 4 150 106 260 634 2 7 219 1 45 69 31 57 43 68 27	-		.			-			_		1		942	29	8			215	148
166 260 684 2 7 219 1 45 69 31 57 43 68 87 6 159 244 597 8 29 928 1 5 348 43 57 51 49 54 46 5 116 182 682 2 47 10 50 50 67 33 66 34 6 125 750 4 4 11 74 28 77 22 78 26 74 163 285 641 2 62 11 74 28 77 22 78 26 74 163 285 641 2 62 11 66 84 66 58 42 66 34	8 49	48	52	49	51	63	37	248			1		597	1	5	•••			
159 244 597 8 29 928 1 5 348 43 57 51 49 54 46 9 186 182 682 2 47 10 50 50 67 33 66 84 6 182 285 641 2 62 1 74 28 77 22 78 26 74 1 163 280 558 2 66 1195 1 2 202 27 77 3 21 79 31 69 3 164 248 588 8 8 261 1 66 84 66 58 42 66 24 6 500 250 250 1 21 100 100 100 100 100 154 262 584 5 19 594 1 4 355 31 69 34 66 44 56 14 56 17 18 100		82	68	43	57	31	69						219	7			684	260	106
1250 750 250 750 2 64 1 74 28 72 22 78 26 74 163 280 558 2 6 195 1 2 202 27 73 21 79 31 69 164 248 588 2 8 8 261 1 2 202 27 73 21 79 31 69 164 248 588 2 8 8 261 1 2 50 50 50 83 17 92 8 5 10 1 1 21 1 100 .	6 52	46	54	49	51	57	43	348			1	3	928	29	8		597	244	159
\$\begin{array}{c ccccccccccccccccccccccccccccccccccc	3 50 4 25 9 28	43 74 69	57 26 31	100 78 79	22 21	72 73	28 27	1 74 202	2	1	1	2	62	 2 6		•••	750 641	250 285 280	124 162
154 262 584 5 19 594 1 4 355 31 69 34 66 44 56 148 226 681 85 816 10,000 22 122 10,000 24 76 28 72 30 70 155 271 574 5 20 53 1 3 10 47 58 50 50 48 52 117 216 667 100														•••			250	250 	
148 220 681 85 310 10,000 22 10 10 10 10 10 10 10 10 10 10 10 10 10	6 40	56	44	66		69	31	855			1	4	594	19	5				
155 271 574 5 1 2 3 18									-			-	-				681	226	
168 281 551 30 110 294 69 377 1,150 4 99 8 97 3 97 105 186 700 1 5 12 4 24 73 1 99 8 97 3 97 100	5 97 96 8	96	95 4	100	100	100	100	2	2	"		8	11	5)	1,000	•••	***
168 255 577 65 242 644 159 881 2,704 4 96 4 96 4 96	96 4 97 8 90 1	96 97 100	 3 	96 97 100	 8 	96 99 100	4 1 	1,158 73 8	7	3	69 4	4 2 	294	110 S 	80 1		551 700 88:	281 186 115	168 105 58
116 220 664 15 57 152 2 10 81 44 56 41 59 49 51 184 288 648 10 86 95 1 25 75 33 67 29 71 120 812 668 7 25 67 1 6 18 40 60 44 56 39 61	96 4	96	4	96	4	9 6			1	8		-			65				
	51 47 59 41 71 28	51 50 71	49 41 29	59 58 67	41 42	56 59	44 41 25	81 24	8)5 1	7 15	 57 86	15	4 8	66 64 71	220 231 72	116 184
190 921 659 32 118 815 4 24 73 42 58 42 58 44 56	56 44	5	4	58	4	58	42	78	4			_				_			-

Occupations by age, &c.

Para. 469.]

[Occupations.

	-			,		Distribu	ition of a to		lation pation
	Suh-orde			P	rovincial		Ţ	Jrban,	
Class and Order.	and Group,	Scrial No.	Occupations.	*	5—14	15 and over.	Ĭ	5-14	15 and over,
D. (ផ	231 232 233 234	Cotton cleaners, pressors and ginners Cotton carpet and rug makers and sellers Cotton spinners, sizers and yarn beaters, Cotton weavers, Mill-owners and Ma-	187 161 115	212 219 204	651 620 681	122 63 102	210 875 204	668 562 694
	40. Cotton.	235 236 237	nagers	155 129 111 137	286 210 222 282	609 661 667 681	140 124 	21 5 221 226	645 655 1,000 644
cld.		237 238 239	Tape makers and sellers Tent manufacturers and sellers	186 91	229 454	585 455	500		
60		(240	Total Sub-order 40 Flax spinners, weavers and sellers	147	181	628 646	188	186	647
od dress.	i, flax, &c,	241 242	Hemp rope makers and sellers Jute manufacturers, Managers and Agents	176 69	214 108	610 828	72 	250 	678
XII. Textile fabrice and dress concid.	41. Jute. flax, coir, &c,	243 244 245	Sacking, tarpaulin and gunny makers and sellers	167 167 238	234 250 288	599 588 524	102 286	246 148	652 571
extile		246	Coir preparers, manufacturers and sellers Total Sub-order 41	169	225	606 	100		664
H. 1		(247	Tailors and darners	169	227	680	127	280	648
	12, Dress.	248 249 250 251 252	Milliners and dressmakers Outfitters, and cloths and quilt dealers Hosiers and Haberdashers Itat, cap and turban makers and sellers. Turban binders	82 144 144 118 172	177 241 297 125 192	741 615 619 762 686	82 182 114 118 160	177 278 218 147 200	741 545 668 785 640
	42	253 254 255 256 257	Umbrella makers and sellers Embroiderers and lace and muslin makers Button makers and sellers False plait makers and sellers Piece-goods dealers	167 113 158 127 186	166 202 210 222 228	667 685 632 651 636	 97 250 129 122	288 199 215	670 750 672 668
			Total Sub-order 42	136		634	124	220	656
			Total Order XII	150	235	615	182	226	648
	13. Gold, alver and precions stones.	258 259 260 261 262 263 264	Gold and silver dealers Gold and silver assayers Gold and silver workers Gold beaters Goldsmiths' dust washers Gold miners, managers, and agents Enamellers Electro-platers	90 151 135 141 " 158 98 222	125 273 98 111	691 286 629 734 569 804	111 189 250 250	168 248 218 138 218 250	777 595 670 756 648 500 750
	and prec	265 266 267	Gold and silver wire drawers and braid makers Plate and platedware dealers	164 99	180 • 180	656 721 1,000	101	188 180	719 . 1,000
ious ston	ld, silver	268 269 270 271	Diamond polishers and dealers Diamond diggers, washers, &c. Ruby workers Ruby and emerald, &c., dealers	 	77 400 167	846 600 838	77 	77 400 	846 600
XIII. Metals and precious stones.	43, Go	272 273	Pearl divers Pearl and other precious stone (unspecified) dealers	 96	500 190	1,000 500 714		219	684
Metal		274 275	Cornelian and Agate cutters and sellers			1,000		-::-	
XHI.	E E	(276	Total Sub-order 43 Brass workers and sellers	184	285	681 857	109	218	678
	44, Braes, copper and hell metal,	277 278 279 280	Brass pot makers and sellers Brass Image casters and sellers Coppor workers and sellers Brass and copper wire drawers and	188 250 144	222	640 750 629	142 250	205 227	658 750 627
	Tases, con	281 282	General workers in brass, copper, and		899 177	667 702		` 185	790
}	4, B	283	1	185		618 646		204 240	680 647
. (Total Sub-order 44	188	288	629	129	. 208	668

Occupations by age, &c.

[Para. 469.

1,00 age	00 peri	sons of	each]	Distri			otal p				0,000			Ur				perce		s of e	ach	
	Rur	ral,	,			Urba	u.					Ru	ral.			0-	-4	5 -	-14		and ver.	All	ages	•
1	11	*I-c	15 and over.	r 10,000 cupation	al Urban p	Ratio per 10,000 of each occupation to	Intion of each class.	Ratio per 10,000 cf	d Crban pop	Ratio per 10,000 of	Rural p	Ratio per 10,000 of	tal Rural pop	88	the total Rural popu- lation of each order.	Urban.	Rural.	Urban.	Rural.	Urhan.	Rural.	Urban.	Rural.	
18 18	37	212 179 204	650 684 680		26 28		94 1 86		251 8 229		50	i	163 1 277		499 2 850	7 8 4	93 92 96	39		5 1	- 1	1 2	1 7	9
1		240 188 288 286 281 454	601 673 653 624 586	6	467 12 60		.781 43 222	•	4,611 118 591		284 10	1	1,298	1	3,988 9 1 174 4	15 66 36	100 6, 91	3	7 6	8 6	8 3 7 9 19 6	12 6 13 51 8 51 8	8 3 4 9 8 6 1 0	9 6 2 9 00
	49	282	61	-	588	-	2,177	-	5,798	-	32	4	1,79	9	5,522	20		-	-	- -				85
	64 89	188	64 60				-	5	14		•••	1		6	20		5 9	1				101		89
	69	108	82	- 1	•••				•••		•••						10	1	-	98	-	98 	-	00 98
	168 146 238 169	284 268 288 225	Š	98 36 24 06		1		2		6		1		5			5 1	15 00 00	8 1	92 00 . 00 .	14	86 00 0 0	15	85
	171	227	6	02		2		8		8		6		34	100	-	-	98 	4	96	4	96 _		96
•	189 148 155 88	294 240 245	6	17		1	38	3 1 2 2	1,02	8		35	•••	92 13 16	59	1 10	2 8	. 1 98 77	28 00 . 2 26 00 .	77 1 98 74	24 00 1 31 82	1 99 69	24 00 2 28 85	76 98 72 15
	184 167 180 188 126	188 166 170 267	6 6	17 38 67 00 00		1 1 2		3 4 1 8		9		1 53		1 3 94		2 4	33	57 67 ·	59	50 41 00 72 73	48 50 25 33 30	52	48	52 100 49 79 68
	141	289	-	26	32		1,2		8,2	-		94		20	1,59	-	24	76	25	75	27	73	27	7
	153	28	-	09	1,01	- -	8,7	- -	10,00	00		587	3,2	58	10,00	0	1 3	87	14	86	16	84	15	8
	120 145 188 211 164 70 200	26 81 23 10	5 2 0	518 48 528 584 544 860 600		5 18 1		16 1 35 2 4	5,3	99 15 24 19 42 3 2 50		74		3 10 2	5,21	5 4 1 1 3	28 88 12 56 22 40 50	3-1	35 14 13 75 20 40	65 86 87 25 80 60	52 88 15 72 28 10 50 98	48 12 85 28 72 90 50	46 85 14 71 25 16 44 98	568278
	 59	1	7	794		12		48	5	19		1				1.	98		98	2	97 100 100	8	97 100 100	
			67	888						6		•		.					100	100	100	 100 100 100	100	10
	 96	1	1	754 1,000	•••	1		12		148	 					-	57 	48	66 	34	54	46 100 80	57 	1
•	18	8 4	89	628		140		517	6,	,325		75		417	5,8	302	13	87	100		17 50	50	57	-
•	18	1	225	688 629		9		83		896 3 280	1 .	 4	"	29	,	295	15 100 14	85 86	14	86 87	15 100 18	85	100	ì.
	•••	1	888	667 645		. 1	••	. 4	••	50				1		13	24	76	1	70	44	56	99	į
		89	258 250	608 648	1	10		87 7		454	-		6	37		465	12 72	88 28 86	70	30	7	20	7	
	. 1	89	287	624	4	28		108		1,27	1		1	7°	ــــــــــــــــــــــــــــــــــــــ	43	Ļ.		<u> </u>	. !	نا	4	1	1

Occupations by age, &c.

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[Occupations.

		-				D	İstributi	on of a total	l popula	
					Pro	ovincial.		Url	mad,	
Class and Order.	Sub-order and Group,		Serial No.	Occupations,	†	\$-14	15 and over.	1	5-14	15 and over.
ecions	Tin, zinc, mercury and lead,		284 285 286 287 288	Tin workers and sellers Tinfoil makers and sellers Zinc workers and sellers Lead and quick-silver workers and sellers General workers in tin, lead and zinc	144 101	216 250 203	640 1,000 1,000 750 696	127 104	206 250 167	667 1,000 750 729
XIII. Metals and precious stones,—c.mcld.	45. Iron and steel.		289 290 291 292 293 294	Total Sub-order 45 Iron and steel founders, smelters and sellers Blacksmiths	189 189 145 150 	277 277 234 198 	584 621 652 625	28 180 125 	167 210 156 	805 660 719
	·	{	295	Total Sub-order 46 Total Order XIII Glass-blowers, window glass makers, &c.	145		628	129 116	209 211 200	662 678 800
ery and stone-	47. Glass & Chidaware,	{	296 297 298	Bottle dealers	149	127	511 787 670	1149	840 112 192	511 775 692
XIV. Glass, pottery and stone.	48. Earthen and stoneware.		299 300 301	and sellers. (Some are also brick and tile makers)	159 154 239	246	600 600 471 586	144 119 400	220 227 200	686 654 400
				Total Sub-order 48 Total Order XIV		-	600	148	220	617
· ·	9. Timber and wood.	{	302 303 304 805	Timber and bumboo agents and dealers, Wood cutters and sawyers Carpenters Coopers and box makers	14 14 14 7	9 236 6 206 4 233 5 302	615 648 623 628	167 103 180 71	216 197 212 286	617 700 658 648
XV. Wood, cane & leaves, &c.	matting 4 &c,		306 307 308	Total Sub-order 49 Bamboo and rattan splitters, maker and sollers Basket weavers and winnowing par makers and sellers	15	7 289	628 604 577 572	149 . 162 194	218 209 248 252	659 648 595 554
XV. Wood,	50. Canework, matting and leaves, &c.	4	309 310 311 312 313 314 315	Leaf plate makers and sellers. (Are also often temple servants) Tooth-stick sellers Leaf-fan makers and sellers Brush and comb makers and sellers Broom makers and sellers	13 	364 200 8 206 4 190	686 656	158	254 375 888 199 228	650 625 675 619
•	•			Total Sub-order 50	. 10		592	158	280	617
i, gume,	Gums, wax and similar forest produce.		317	India-rubber collectors and sellers Camphor and gum collectors and sellers. Gallnut (myrobolan) collectors and seller	2	50 78	750	250		750
XVI. Drugs, gume, dyes, &c.	51. Gums, w similar produce.	•	320 321 321 321 321	Lac collectors and sellers Sealing-wax makers and sellers Tar preparers and sellers	1	25 250 75 240	629		••• ••• •••	784
M	47			Total Sub-order 51		75 24	-	-		

Occupations by age, &c.

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of 1,0 by ag		ons of cac	h	Distributi	ion of total persons by	population occupation	n of 10,000 n.)	Ur	ban and	l Rural	perco nder e	ntage ach a	s of	each
	Rure	d,		Urban.			Rural		0-	4	5—14		and	Al	l ages,
1 -0	5—14	15 and over.	Batio per 10,000 of each occupation to the total Urban	Ratio per 10,000 of each occupation to the total Urban po-	Ratio per 10,000 of each occupation to the total Urban po-	10. Rura	Ratio per 10,000 of each occupation to the total Rural properties and the contraction of each obest	Ratio per 10,000 of each occupation to the total Rural population of each order.	Urban,	Rural,	Groun.		Rural.	Urbau,	Rural
15		1,000		8 27 	2			75	37 25	:	40 6	0 44 50	56 100 50	4 50	2 58 100 50
149	22	680		8 29	354	1	7	85	36	64	88 6	2 42	-		-
195 146 158	23	7 617 3 644				48 1 	26	88			88 6	2 9 2 11 7 60	93 91 89 	9	91
147	237	616	45	168	2,051	50		3,468	8	92	8 9:	- ··· 2	91		91
141		-	221	817	10,000	142	786	10,000	11	89	13 8	7, 15	85	14	
818 286			 	2	16 74 139	···		2	100	10	57 8: 50	100	64 	31	
806	<u> </u>		1	·!	229			4	61		17 23		17	86 80	20
161	242		55	201 12	9,237 526	82	454	9,771	6	00	6 94	7	93	6	94
218	304	478			8	2		207	17		4 86 7 93	1	83 92	16 10	84 90
164	250	586	 58	213	9,771	84	465	9,996	1	94	6 94		93	•••	100
161	242	597	59	218	10,000	84	465	10,000			6 94	7	93	7	98
146 185 146 77	239 214 234 308	601	78 	3 11 288 1	76 232 6,305	97	8 2 589	39 23 6,765 2	34	83 1 66 49 93 75 29	5 54 5 94		85 49 92 78	15 48 8 26	85 52 92 74
146	284	620	82	303	6,624	• 98	544	6,829	7	93	93	8	92	8	92
159	244	597	15	57	1,245	9	47	596	15	85 14	86	12	88	16	84
174 180	251 247 	575 578 	17 3	65	1,411 243 	24	133 39	1,671 484 		93 7 95 4		7 4 100	98 96	7 4 100	98 96
132	224 833	644 667	8	11	250 6	4	25			1		71	98	7 73 60	98 27
97 153	210 182	1,000 693 665	 1 2	s	113 104		 3	16	45 5 19	5 87	63	38 18	62 82	39 19	40 61 81
147	165	688			•	1	4	45 .	10		100		100		100
167	244	589	41	154	8,876	46	252	3,171		8	92	9 -	91	9	91
158	237	610	1@8	457	10,000	144	796	10,000	7 9	3 8	92		91	8	92
278		727	:::		18	:::	:::	6	. 10	o		100 . 1	1 00 .	00	
::	250	625			:::	:::		s	· :::	o					 100
125									.			··· ·	·	•	•••
175	249	576 576		1		7 - 7		3,922 ··· 8,938 ···	-	-		-	_ -	-•-	100
175	249	3/0	<u> </u>	1					1			1 -	1		_

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Occupations by age, &c.

							Distril	bution of a		opulation ecupation
	Sub-order				P	rovincia	l,		Urban.	
Class and Order.	and Group,		Serial No.	Occupations,	Ţ	5-14	15 and over,	l	5—14	15 and over,
XVI. Drugs, gums, dyes, G. &c.,—c., c.	52. Drugs, dyes, pigments, &c.		324 325 326 327 328 329 330 331 332 333 335 337	Borax workers and sellers Saltpetre workers and sellers Alum, soda, &c., workers and sellers	141 112 169 113 129 108 194 186 148 148	216 235 205 385 216 236 194 182 235 2259 231	653 626 615 671 635 727 612 682 617 603 629	52 143 129 43 190 114 97	224 238 169 244 241	857 7 333 724 619 706 870 667 642 662
				Total Order XVI	152	240	625	108	227	669
XVII. Leather, horns, bones and grease.	53. Leather, &c		338 339 340 341 342 343 344 345	Tanners, curriers and hide sellers (many also shoe-makers)	195 171 161 201 185 185 200 	238 236 235 234 234 250 200	\$67 \$93 604 \$6\$ \$81 61\$ 600 	177 187 148 279 145 185 	276 221 285 207 209 250 	642 617 514 646 615
				Total Order XVII Total Class D	181	236	614	158	223	655
E. (54. Dealers in money and securities.	{	346 347 348 349 350 351	Bankers and Bank managers Monoy-lenders and Pawnbrokers Bill-discounters, &c Insurance Agents and under-writers Money changers and testers Bank clerks, cashiers, bill collectors, accountants, &c Total Sub-order 54	72 131 158 115 88	158 218 247 217 210	770 651 595 1,000 668 702	62 112 111 100 88	137 211 276 214 210	801 677 613 1,000 686 702
mmerœ.	55. General merchants.		352 353	General merchants Merchants' managers, accountants' clerks, assistants, &c Total Sub-order 55	96 123	232	645 693 646	118 96	215 212 214	672 692 674
XVIII. Commerce.	56. Dealing unspecified.) : } :	354 355 356 357	Shop-keepers' clerks, salesmen, &c Shop-keepers' and Money-lendors' servants Shop-keepers otherwise unspecified Pedlars, Hawkers, &c Total Sub-order 56	105 129 126 112	182 196 210 219	713 675 664 669	105 105 108 112	181 181 193 220	714 714 699 668 700
	nen, &c.		358 359	Brokers' Agents, Dubash Auctioneers, Auditors, Actuaries, Notaries public, Appraisers and House-Agenta,	109	188	708	88	164	748
	57. Middlemen, &c. (a)—Brokers, &c.			&cc	100	850	550	105	3 69	526
,	20 0	Ч	- 1	Total Group a	109	186	705	88	170	742

Occupations by age, &c.

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of 1,00 by age.		s of each		Distributi	on of total persons by	populatio	n of 10,000)	Urt	an an	nd Ra	ural on un	percei der e	ntage ach a	s of c	ach
	Bural,			Urban,			Rural,		0-		Ī	-14	1	and	1	ages.
Ţ	5-14	15 and over.	Batio per 10,000 of each occupation to the total Urban population.	Ratio per 10,000 of each occupation to the total Urban population of each class.	Ratio per 10,000 of each occupation to the total Urban popula-	Ratio per 10,000 of each occupation to the to'al Bural po- pulation.	Ratio per 10,000 of each occupation to the total Rural popu- lation of each class.	Ratio per 10,000 de each occupation to the total Rural population of each order.		Rural,	Urban.	Bural.	Urban,	Kural.	Urben,	Baral,
159	242	687		::: '	32	•••	:::	208	; *	71 100	80	79		•••	37 	6s 9s
169 	205 800				14	•••	1	111		 100	 40	100		100		 100 77
187 124 75 240 186 188	218 236 164 227 182 267 261	640 761 588 682 600 598		3 4 1 1 15				1	29 74 5 33	87 71 26 95 100 67 89	11 16	74 88 89 100 84 88	25 60 83 28	75 40 67 100 72 86	26 62 23 26	74 88 77 100 74 87
148	237		20	75	9,914	10		6,067	.¦	89		88		82	16	84
158	242	600	20	76	10,000	17	93	10,000	8	92	11	89	12	88	11	89
198 174 166	232 238 285	588	10 81 9	36 301 84	746 6,294 710	, 80 2	87 443 12	491 5,819 155	12 8 28	88 92 72	15 9 81	85 91 69	12 10 81	88 90 69	13 10 81	
198 198 200	286 240 200	\$67 	15 14 	54 52 1 	1,125 1,088 38 4	42 6 		8,042 493 	14 100 	96 86 100	16 100 	97 84 100	3 20 100 	97 80 100	18 100 	97 82 100
183	237	580	129	478	10,000	137	762	10,000	8	92	8	92	9	91	9	91
183	287	580 607	2,700	10,000	10,000	1,804	10,000	10,000	 11	92 	12	92 	9 14	91 86	9	91 87
106 134 188	227 220 228 	584	7 28 2 	189 585 82 1 934	204 783 46	 17 5	12 857 14 	18 1,261 21 	65 18 27 	35 87 73 58	66 15 44 	84 85 56 	80 16 40 100 50	20 84 60 50	76 15 89 100 49	24 85 61 51
134	220	 646	87	1,651	2,416	22	1,162	1,710	28	77	28	72	100	70	28	···
124	234	642	45	848	1,241	40	2,081	8,062	10	90	10	90	11	89	10	90
124	284	642	<u>5</u> 50	937	1,872	40	2,081	3,062	10	90	10	90	12	88	11	89
118	189	698 667	4	82	1,20		8 406	4 599	89	11 86	89 16	11 84	90 18	10	90	10
192	215	653 1,000	181	3,421 45	5,008 66	55	2,845	4,185	100	78	23 100	77	99	78	100	75
182		655		8,849	5,626	63	8,254	4,788	50	79 50	28 55	45	65	85	61	*89
	218	1,000		115	169				100		100		91	9	95	5
141	218	646	6	118	174		21	80	50	Şo	56	44	65	85	*62	*8

Occupations by age, &c.

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[Occupations. STATEMENT

Sub-order and Group. Occupations	-	1	-					Distri	bution of a		pulation cupation
Companies Comp						Р	rovincia	1,			
Second S	Class and Order.		and	Scrial No.		10	5—14	15 and over.	Į	5—14	15 and over,
Total Order XVIII 125 217 658 107 200 693 Agents, directors, managers and their assistants 366 Traffic Managers, Superintendents, and 366 Traffic Managers, Superintendents, and 367 277 266 774 367 Journal of Managers, Superintendents, and 366 776 266 774 367 Journal of Managers, Superintendents, and 367 276 266 774 368 Jamilton, Accompanies Assistants 376 277 276 276 276 276 276 276 276 276 2	eld. 3	Oncid	ld ld	361	Farmers of liquor, opium, &c	14:					857 770
Total Order XVIII 125 217 658 107 200 693 Agents, directors, managers and their assistants 366 Traffic Managers, Superintendents, and 366 Traffic Managers, Superintendents, and 367 277 266 774 367 Journal of Managers, Superintendents, and 366 776 266 774 367 Journal of Managers, Superintendents, and 367 276 266 774 368 Jamilton, Accompanies Assistants 376 277 276 276 276 276 276 276 276 276 2		38	actors a		stalls, &c	100	237	637	116		641
Total Order XVIII 125 217 658 107 200 693 Agents, directors, managers and their assistants 366 Traffic Managers, Superintendents, and 366 Traffic Managers, Superintendents, and 367 277 266 774 367 Journal of Managers, Superintendents, and 366 776 266 774 367 Journal of Managers, Superintendents, and 367 276 266 774 368 Jamilton, Accompanies Assistants 376 277 276 276 276 276 276 276 276 276 2	nner		A Line								
Total Order XVIII 125 217 658 107 200 693 Agents, directors, managers and their assistants 366 Traffic Managers, Superintendents, and 366 Traffic Managers, Superintendents, and 367 277 266 774 367 Journal of Managers, Superintendents, and 366 776 266 774 367 Journal of Managers, Superintendents, and 367 276 266 774 368 Jamilton, Accompanies Assistants 376 277 276 276 276 276 276 276 276 276 2	రే	dei	0.4		1						
Section Sect	ΥĦ,	12.75					 			<u> </u>	
18	M			(365						200	693
Total Group a			tration,	i l	assistants Traffic Managers, Superintendents, and	118	1		•••	_	750
Total Group a		 .	Adminis	368	Locomotive Superintendents & Assistants Auditors, Accountants, &c.		237	763	 111	266	600 774 889
Solution Solution		Ways	(a) 4	11	general heading						684
Station Masters and Assistants, Inspectors, Overseers, &c		Rail	1		i						
Total Group b		58.	50	/ 371							
Total Group b			Workir staff.	372	Guards, drivers, firemen, &c	132	223	645	135	279	586
Total Sub-order 58			િ		1						
Second S					- 1		177	685			
Total Group a			ng a gg	374	Tramway, mail carriage, &c., companies						
Total Group a	.•		t, carri I Tramv ners s	376	Cart owners & drivers, carting Agents, &c.						 692 661
Total Group a	storage	øď.	(a) Car gang dri	11	servants)						
Shipping clerks, supercargoes, and steve-dores 137 216 647 115 186 699	and	. B.	{		Total Group a	181	201	668	114	175	711
Shipping clerks, supercargoes, and steve-dores 137 216 647 115 186 699	Pod (, S.	by mals.		Pack bullock owners, drivers, &c.	,147	287	616	119	196	685
Shipping clerks, supercargoes, and steve-dores 137 216 647 115 186 699	Tra		anice A			136	235	629	1 20	252	628
Shipping clerks, supercargoes, and steve-dores 137 216 647 115 186 699	H		Cal pack		t .	146	287	617	119	215	666
Solution Solution	×		_	4		137	216	647	115	186	699
State Stat			els of		Shipping cierks, supercargoes, and steve-						•••
State Stat			ర్జ్యేశ్లీ న	383	Boat and harge owners &			l i	1	1	
Solution Solution	ľ	j.	(g)	l	!-						
Second Second		Vata	ja S	384	Ships' Officers, Engineers, mariners, and						
Total Sub-order 60 162 226 612 136 255 609 State	l	.09	etafi		Boat and barge men		216				
Total Sub-order 60 162 226 612 136 255 609 State	i		rking els.	387	Lock-keepers, &c., and canal service		228	60p			•••
Total Sub-order 60 162 226 612 136 255 609 State	- 1		W0 re88		Divers (not for mounts)	66	267		71		•••
390 391 Postal Directors, Postmasters and clorks, 139 179 682 133 154 718 71	.		િ છે	-	Total Group b	168	226	611	186	255	609
Total Comm a 779 CO7	İ				l_	162	226	612	136	255	609
Total Comm a 779 CO7	İ	Messa- ges.	Cost, &c.	391	POETSI MESSEDITORS, PHILIPPES, &c.	180	194	676	114	205	681
		674	<u>\$</u>		-						

'Occupations by age, &c.

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y age	· person	of each		Distribution per	n of total rsons by oc	population cupation	of 10,000		Մ։ 	ban s	ind 7	tural ion u	percei nder e	ntage	of c	ach
	Rural,			Urban,			Rural,		0-	-4	5-	-14	15 a		All	ages
Ţ	5—14	15 and over.		Ratio per 10,000 of each occupation to the total Urban population of each class.	Ratio per 10,000 of each occupation to the total Urban population of each order,	Ratio per 10,000 of each occupation to the total Rural population.	Ratio per 10,000 of each occupation to the total Rural population of each class.	Ratio per 10,000 of each occupation to the total Bural popu- lation of each order.	Urban.	Rural,	Urban.	RuraL	Urban.	Rural	Urban,	Rural
196 145	196 232	608 623	1	1 26	2 38	•••	з	4	9	91		100	16	84	12	8
64 133	173 233	763 634	1 13	11 243	17 355	4	165 5 96	² 43 8 142	63 38	98 37 62	3 44 43	97 56 57	\$ 81 42	95 69 58	4 87 42	6
149	160	691		1		•••	9	13	4	96		100	2	98	2	9
140	228	632	15	282	412	6	278	410	19	81	23	77	23	77	22	7
140	227	633	21	400	586	6	299	440	23	77	26	74	29	71	28	
130	221	649	361	6,831	10,000	131	6,796	10,000	19	81	20	80	23	77	22	7
400		600		2	7	•••	1	1		100	100		75	25	71	2
	286 	1,000 714 1,000	 	1 5 2	a 17 5	 		 1 2	100		100 78	22	75 83 86	25 17 64	83 82 89	1 6
50 67	75 185	875 748	1 4	1 2 8 3	39 262		4	12 18	75 89	25 11	70 79	30 21	39 78	61	40 80	6
62	133	805	5	105	338		11	84	85	15	79	21	69	31	73	2
171 129 134	215 152 159	614 719 707	1 2 13	12 39 251	89 122 791	 3	27 9 178	85 28 555	13 57 80	87 43 70	13 70 83	87 30 67	10 50 27	90 50 73	11 56 29	8 4 7
189	165	696	15	802	952	4	214	668	80	70	34	66	27	73	29	7
185	164	701	21	407	1,285	4	225	702	85	65	39	61	32	68	34	6
182 126	 209 170	 659 70 4	 46 5	 874 94	 2,759 296	 21 1	 1,135 28	3,542 88	 16 54	 84 46	 17 51	 83 49	 19 47	81 53	 18 48	 8 5
128	185 235	687 588	21,	8 390	1,230	2 3	95 130	296 405	31	99 69	5 38	95 67	53	98 47	46	5
136	209	655	72	1,366	4,310	27	1,388	4,331	19	81	19	81	23	77	22	7
149	240	611	18	337	1,063	. 21	. 1,095	8,417	6	94	7	93	9	91	8	9
161	208	631	9	169	532	1	29	92	55	45	66	84	62	38	62	3
150	239	611	27	506	1,595	22	1,124	3,509	9	91	10	90	12	88	11	8
142	223	635	99	1,872	5,905	49	2,512	7,840	15	8 5	15	85	19	81	17	
						•••		· 			***		1	***		•••
:::													···			
															<u></u>	
147	214	1,000 639		7	1 22	1	1 83	103 	₆	 94	 7	98	15 5 	85 95	15 6 	9
166	228	606		19	58	5		785	2	98 				98		
		1,000		2	8				100		100		90	10 	93	-
168	226	611	1	28	89	6	-	890		98		97 97		97 97	3	-
163	226	611	1		89	6		890	48	98				47	51	-
145 140 14	187	650 673 704	9	168	518	1	6	19	96	4	88	57	90	10	90	-
185	198	672	22	411	1,294		1 1	369	58	42	57	48	1 30	42	3/	_

Para. 469.]

Occupations by age, &c.

[Occupations.

									tion of a to		pation
						Prov	incial.		Ur	ban,	
		ıb-order and Froup,		Serial No.	Occupations.	Ţ	5-14	15 and over.	I	5-14	15 and over.
	Messages-concld.	Telegraph and Telephone,			Telegraph officers (Government, Rail- way and others), and clerical, and accounts establishment	115 31	197 219	688 750	104	241 190	65: 81:
		elegra elepho		395	Telephone Company's service	400	200	400	400	200	400
9		(9) T.T.			Total Group b	107		692	95	226	670
<u> </u>	. j	. =	4		Total Sub-order 61	185	190	675	185	188	67
AIA. 11aurion and blurage.	,	Storage and weighing.		396 397 398 399 400	Warehouse owners, keepers, &c Warehouse service Portors (general) Weighmen and measurers Watchmen (not village)	182 148 106	62 273 206 201 194	750 545 646 693 700	200 182 120 128	300 193 262 208	1,000 500 67 610 66
: }	i	wei:		100	Total Sub-order 62	1 38	204	658	182	199	
₹					Total Order XIX	139	212	649	124	191	68
					Total Class E	1 30	215	655	112	197	69
F. ((401	Priests, ministers, preachers, missionaries, &c Catechists, readers, Zanána mission ser-	110	209	681	109	214	67
		(a) Priests, Ministers, &c.	Ж	402 403	vice, &c Exorcists, hail-averters, amulettiers, &c.	102 147	187- 234	711 619	93 67	218 198	69. 78
		(a) P Mir &c.			Total Group a	114	209	677	98	211	69
	63. Religion.	Subsidiary religious services,		404 405	Religious mendicants, inmates of monas- tories, convents, &c	128	209	663	100	190	71
	2	Subsidiary reli gious services.	1		burial or burning-ground service, pilgrim conductors, and Undertakers	185	216	649	112	197	69
					Total Group b	181	211	658	105	194	70
	}	€	ţ		Total Sub-order 63	127	211	662	104	198	69
		œ.		406 407	Administrative and inspecting officials Principals, professors, and teachers in	58	846	596	64	840	59
esmons.		£ducation,	1	408	colleges, &c., schools, &c Clerks, &c., on establishments of Educa-	122	203	675	111	218	67
Loce		64. E			tional Institution	114	204	682		88	91
istic			}	409	Total Sub-order 64 Authors, Editors, Journalists, ballad-			675		218	67
ad an		ature,		410	Reporters, Short-hand writers, Book	125	1 1	750 762	1	167 176	70
XX, Learned and artistic profe		65, Likrature.	1	411 412 413	Private Socretaries and Clerks Public Scribes and Copyists Service in Libraries and Literary Institutions	95 118 138	, 189	676 678	111 112	209 192	68 69
7			Ĺ	1	Total Sub-order 65			678		208	1,00
R		·	,	414	Barristers, Advocates and Pleaders	114		710		172	7
		66. Law.	66. Law.	415 416 417 418	Solicitors and Attorneys Law-agents, Mukhuars, &c * Articled clerks and other lawyers' clerks, Stamp-Vendors	87	196 111 417	717 667 588	87 250 	196 125 417 281	51 51 51
ļ		~	l	419	Pention-writers	91		728		158	77
		É	1	420	Total Sub-order 66 Administrative and Inspecting Staff (when not returned under general head)						7:
	icine.	it;	(a) Praetitioners.	421 422	Practitioners by diploma Practitioners without diploma (Baid,	3 474					
	67. Medicine.	五	1	423			228	646			
	12	(a)		424 425 426	Vaccinators	12			116		

Occupations by age, &c.

[Para. 469.

of 1,00 by age	D	ns of each	Distribution of total population of 10,000 persons by occupation.						U	Urban and Stural percentages of each occupation under each age.							
	Rural	•		Urban.		Rural.			0.	0-4		514		15 and over.		All ages.	
1	5-14	15 and over.	Ratio per 10,000 of each occupation to the total Urban po-	Ratio per 10,000 of each occupation to the total Urban population of each class	Ratio per 10,000 of each occupation to the total Urban population of each order.	Ratio per 10,000 of each occupation to the total Rural population.	Ratio per 10,000 of each occupation to the total Rural popu- lation of each class	Ratio per 10,000 of each occupation to the total Rural population of each order.		Rural.	Urban.	Rural,	Urban,	Rural,	Urban.	Rural,	
125 91				10 8			:::	3 10 		100		43		29		84	
122	178	705	1	14	47		8	12	47	58	59	41	52	48	53	47	
185	191	674	28	425	1,341	1	90	281	57	48	57	48	57	48	57	48	
281 179 102 44	288 185	1,000 588 718	 20 2	,	11 1,197 101 69	1	 54 85 2		100 60	100 40 77 11	100	38 73	83	30 82	91 67 20	9 88 80	
147	211	642	28	487	1,380	2	92	287	55	45	56	44	58	42	57	43	
148	. 217	640	167	3,169	10,000	62	3,204	10,000	20	80	20	80	23	77	22	78	
184	220	646	528	10,000	10,000	198	10,000	10,000	19	81	20	80	23	77	72	78	
110	209	681	13	896	409	7	621	685	16	84	17	83	16	84	16	84	
107 179	178 248	720 573	5 4	169 121	174 125	1	102 91	112 100	30 13	70 87	38 24	62 76	33 34	67 66	83 29	67 71	
117	209	674	22	686	708	9	814	897	18	82	20	80	21	79	20	80	
182	211	657	89	1,221	1,261	29	2,629	2,897	10	90	11	89	13	87	12	88	
140	221	639	84	1,074	1,108	14	1,817	1,451	16	84	18	82	21	79	20	80	
185	214	651	73	2,295	2,369	43	3,946	4,348	12	88	14	86	15	85	15	85	
182	218	655	95	2,981	3,077	52	4,760	5,245	13	87	15	85	17	83	16	84	
	400	600		14	14				100		89	11	90	10	90	10	
127	198	675	83	1,038	1,072	8	711	783	27	79	81	69	80	70		•••	
155	248	602		10	10		9	10		100	11	89	34	66	26	74	
127	199	674	83	1,062	1,096	. 8	720	793	27	73	32	68	80	70	31	69	
		1,000		8	8				100		100		67	88	82	18	
 116 169	 212 188	1,000 672 648	 14 1	5 443 86	457 87	1	 96 6	 10§ 8	57 54	48 46	100 58 65	42 85	75 59 65	25 41 85	81 58 64	19 42 86	
							102	118	57		59	41	59	41	59	41	
119	209	672	15	487	502 861	1	69	76	76	24	76	24	80	20	78	22	
125	201	674	27	18	14				100		100		100		100	11	
		1,000		2 4 15	2 4 16				81	69	100	65	100	.,,1	100		
190	190 223	620 642	8	81	84		18	14	49	51	57	48	69	81	65	85	
184	203	668	30	947	981	1	92	101	71	29	78	27	77	28	76	24	
200 90	600 188	200 722	, ₄	9	10 116		9	10	88 86	12 14	75 81	25 19	94 78	6 22	86 79	14 21	
148	227	680	81	1,012	1,044	8	785	865	21	79	27	78	80	70	30	70 	
 182 68	310 897	 1,000 658 585	::: 1	 85 167	36 178		; 7 51	 8 56	58 58	42 47	63	87 70	62 59	100 88 41	61 50	100 89 50	
198	287	625	48	1,886	1,879	9	852	989	26	74	29	71	84	66	12	68	
					-										•		

Para. 469.]

Occupations by age, &c.

****	 I							Disitrb	ution of a	total p	pulation	
		Sub-order and Group,						1811 - 18 00-1800-1800	occupation			
						P	Provincial.			Urban.		
rder.					Occupations,							
Class and Order.						10	5-14	15 and over.	4-0	5-14	15 and over.	
		ine.	П	427 428	and Apothecaries	157	260	583	174	261	565	
		67. Medicine-concld.			Asylum and dispensary service	144	309	547	122	288	1	
		Sub dic			Total Group b	152	279	569	155	262	583	
				429	Total Sub-order 67 Administrative and Inspecting Staff	127	224		106	212		
	vevine	Engineers, Architects and Surve-	11	430 431	Civil Engineers and Architects Topographical, Archeological and Re-	157	127	1,060 716	153	141	7,000	
		(a) E E E E E E E E E			venue Surveyors Total Group a	137	33	530	174	348	478	
		#\		432	Draughtsmen and Operators in Survey	145	702	653	150	177	678	
XX. Learned and artistic professions,—concld,	68. Engineering and surveying.	Subsidiary staff.		433	Offices, Overseers, &c Clerks, &c., in offices of the above	99 110	215 20 7	686 683	98 104	216 226	686 670	
			$\ $		Total Group b	105	211	684	101	223	676	
Seicies.	8		7	434	Total Sub-order 68 Astronomers and Meteorologists and	109	210	681	106	21	676	
profes	69. Other sciences.	Astronomy, &c.	П	435	Botanists, Naturalists and officers of			1,000			1,000	
artistic ^		Astr Sc.	ĺŀ	436	Scientific Institutions	•••		1,000			1,000	
pag		(a)	Ų		Total Group a			1,000			1,000	
earned		nges.	i I	437 438	Astrologers, Genealogists and Horoscope- casters Almanac-makers and sellers	116	190	685	92	144	764	
X. L				439	Diviners (selectors of well and house sites, &c.)		•••	1,000			1,000	
×) Min			Total Group b	115	199	686	91	143	766	
		(&			Total Sub-order 69	115	199	686	91	142	767	
		nial and fure,	П	440	Painters, Superintendents of Schools of Art, &c	112	210	678	102	200	698	
		70. Pictor Art a sculps			Sculptors	120 114	80 204	500 682	120	80 204	800 682	
					Total Sub-order 70	112	214	674	103	196	701	
		71, Music, acting, dancing.			Music Composers and Teachers Bandmasters and players (not military) Piano-Tuners	132 138	271 215	597 647	111	333 220	556 652	
					Actors, Singers and Dancers, and their accompanists	89 119	218	677	89	234	677	
					Total Sub-order 71	130	217	€58	106	176	732	
XXI. Sport and a mure ment.		, ·	-	147	Total Order XX Race-course service, Book-makers, Jockeys,	125	212	663	106	199	695	
		Stort			&c Shikaries, Falconers, Birdcatchers Huntsmen, whippers, &c	159	274	1,000 567	90		716	
	.	84 84		180	Total Sub-order 79	147	253	568	90	194	716	
	games.	tebia ning ulbitin		180 151	Exhibitors of trained animals (Bulls, bears, snakes, monkeys, &c,) Circus owners, managers, &c,	179	242	579	98	140	767	
	and ga			52	Cock and pigeon funciors		233		42		791	
	lal	`		53	Total Group a	182	238	580	75	149	776	
	L'xhibition	njuring rtune- ing & er ex-	4	54 58	Story and ballad reciters Exhibitors of purposes	141 136 161	225 243 273	634 621 506	100 100 111	144 300 378	756 600 51 3	
Į	73.				Conjurors and forsunc-sellers	163	285	602	100	283	617	
	لمسك	<u> </u>	4		TAME GRAND DITTER	160	238	602	102	244	654	

Occupations by age, &c.

[Para. 469.

No. 228.—Continued.

of 1,00 by age	O persons	of each		Distributie I	on of total persons by	population occupation	of 10,000)	1	Ji ban	and upati	Rura on u	l perc	entag ach s	res of o	ach
	Rural.			Urhan,			Rural,		0.	-4	T	-14	15	and		ages.
Ţ	5—14	15 and over,	Ratio per 10,000 of each occupation to the total Urban population,	Ratio per 10,000 of each occupation to the total Urhan pupulation of each class.	Ratio per 10,000 of each occupation to the total Urban population of each order.	Ratio per 10,000 of each occupation to the total Rural population.	ka io per 10,000 of each occupation to the total Rural popu- lation of each class.	Ratio per 10,000 of each occupation to the total Rural popu- lation of each order.	Urban,	Rural,	Urhan,	Rural,	Urban,	Rural.	Urlan,	Rural.
94	257	649	3		83		6	7	-87	13	79	21	76	24	79	21
187	400	413	1	43	44		7	7	56	44	57	43		25		34
141	829	580	4	123	127		13	14	76	24	60	31	76	24	74	26
188	238	624	47	1,459	1,506	9	865	953	28	72	31	69	36	64	34	66
176	59	 765	1	1 25	2 25		2	2	 81		92	8	100	18	100	
116	826	558		7	7		4	4	44	56	36	64	31	60	35	65
138	250	617	1	33	34		6	6	68	32	57	43	67	38	65	35
100	1 1	687 783	4	112 185	116 1 91	 	28 15	31 17	54 74	46 26	55 86	45 14	55 77		55 78	45
111	186	703	10	297	307		43	48	65	35	71	29	67	33	67	33
111	193	694	11	330	341		49	54	66	34	70	30	67	3:	67	83
													100		100	
•••			•••						:::				 100		 10 0	•••
													100		100	111
118	204	678 	6	190	196	7	631	695	7	93		94	9 100	91	8	92
•••		1,000												100		100
117	204	679	6	192	197	7	631	695	7	98	ϵ	94	9	91	8	92
118	204	678	6	192	197	7	631	695	7	98	6	94	9	91		92
120	218	662	6	171	177 8	1	61	68	41	58	44	56	47	53	46	54
•••	:::			7 13	8 13	۹ 			100		100		100		100	
120	218	662	6	191	198	1	61	68	45	55	46	54	50	50	49	51
188		599 646	 27 1	821 46	847 47	12	37 1,060	41 1,168 	3 17 100	97 83 	5 19 100	95 81 	4 19 100	9f 81 	4 19 100	9ύ 81
198	239	628	87	1,165	1,203	8	698	769	26	74	27	73	37	68	33	67
1 98	224	638	65	2,037	2,102	20	1,795	1,978	21	79	23	77	27	73	25	75
182	216	652	308	9,686	10,000	99	9,075	10,000	24	76	20	8o	23	7 7	26	74
166 147		1,000 551 600	2	58	 1 ,8 59	2 	 172 7	1,857 73	 5	 95 100	 7	 98 100	 11	100 89 100	 9 	100 91 106
169	281	554	2	58	1,859	. 2	179	1,980	5	95	6	94	11	89	9	91
194		547 547		13 7	358 222		22 13	284 140	 8	92 97 	9 10	91 90	20 19 	80 81 	15 14 	85 86
100	-	547		20	620		85	874	6	94	9	91	19	81	15	85
151	246	608 624		26 8	888 92 416	:::	80 8 37	882 88 898	15 7	85 93 98		87 88 87	9	76 91 91		99 00 00
16,	362 384	\$71 602	1	13	556	8	278	2,958		99	2	98		98	2	98
16	288	599	8	59	1,897	4	848	8,771	3	97	1_5	١ ,	5	1 95	ا د	95

Para. 469.]

Occupations by age, &c.

[Occupations.

STATEMENT

_													TIMIN I
										Dis	tribution of	f a total	population population
									Provinc	cial.		Urban,	
_	ŗ.			order nd nno.			Occupations,						T
_	Ciase and Order.					Zerial Zi.]	5-14	15 and over,]	5-14	15 and over,
Lloude on loundament Library	omerto.	Plon		Acroba- tics and athletics.) 45	7	Tumblers, Acrobats, Wrestlers, Professional cricketers, &c	l .	59 28	12 60	09. 1:	37 28	0 633
Ì	7.	9	$ \varepsilon $	Ac tics ath			Total Group c		59 23	-	_;	-	-
		73. Exhibition and cames _courld	0	aces ents.	45		Swing and merry-go-round keepers Tennis and Racquet Court, Gymkhana,		-	-	-	·	-
		1 6		o pain pa	46		Billiard room and theatre ownership,	1:	11 11	1 77	8 11	.1 11	778
1		hihiti		enter			managership and service	14	17	7 67	4 8	3	917
57.12		3. Ex	1 6	(1) Service of places of entertainments.			Total Group d Total Sub-order 73	14		-	-¦	-	
~	: (1-					Total Order XXI	16	-	-	-	-	
plex a							Total Class F	12	_	-		-	-
XXII, Complex	Į						(Village, &c., combined function to be specified provincially)		-	-	 		
XII.		1					Total Order XXII				- 	 	
<i>K</i>	ſ		ا ا		16 16:		Well sinkers	17	4 25	57	2	·	
	\parallel	ij.	(a) Special lusn.		463 464	3	Road, Canal and Railway labourers Quarrymen (stone splitters, &c.)	18 12 17	9 18	68	2 80	260	
		l lake	Speci	e.	160 160	1	Miners (unspecified) Rice-pounders and huskers	10	1 14.	75	5		739
XXIII, Indefinite.		Unskilled lakour.					Total Group a	15	-				639
Inde		74. Ur	:	(!) General.	467	1	General labour	140	222	629	124	195	681
XIII.		1-		- (4e	íΙ		Total Group b	140	222	629	124	195	681
×			ned.	ت ا	468	ŀ	Total Sub-order 74 Undefined and disreputable means of livelihood	149		629			679
			Undefined.	{			Total Sub-order 75	168		599	124	214	662
	1		٠.	, (469	١,	Total Order XXIII	154		621	124	200	676
		Ą.	(a) Property	allow (470	1	not being land	127	214	659	99	205	696
	$\ $	56. Property and alms.	E	≈ ä (Total Group a	103		690	89	187 	751
		rty an	and	ë,	471	1	scholarship, &c.	96	401	674 503	100	892	508
ak,		Prope	arity			-	religious order)	184		658	102	190	708
t of w		· 6.	(b) Charity and	ē			Total Group b	185	218	652	102	191	707
enden		(_	_	473	P	Total Sub-order 76	184	218	658	101	192	707
in the	ř		(a) Pen-		474	P	ension, Military Services	91 97	204 281	705 672	84 96	194	722 677
XXIV, Independent of work,	e par	·j	9	(475		Total Group a	98	215	692	89	208	708
2	l at t				476 477	P	makes of Asylums, &c. risoners, under trial			' 500	169	838	 500
j	Supported at the public	charge.	SOBER		478	P	risoners, convicted or in Reformatorics, & c	150	194	656 986	:::		1,000
	1	륀	(b) Prisoners,	11			Total Group b	106	188	761	9	19	972
	Ŀ.		=				Total Sub-order 77 Total Order XXIV	94	218	698	89	207	704
		(٦			Total Class G	181	218	656	97	197	706
	1						Grand Total,	151	223	618	115	199 802	686 678
											- 110[

Occupations by age, &c.

Para. 469.

No. 223.—Concluded.

of 1,0	66	us of eac	h	Distribut	tion of tota persons by	l populatio occupatio	on of 10,00	00	1	Jrhan (and ecupa	Rura ition i	l perce	entage cach	PH Of	each
	Rural,			Urban.			Rural.		-	-4	1	14	15	and ver.	<u> </u>	l ages.
	5—14	15 and over.	Ratio per 10,000 of each occupation to the total Urban po-	Ratio per 10,000 of each occupation to the total Urban po-	Ratio per 10,000 of each occupation to the total Urban population of each onler	Ratio per 10,000 of each occupation to the total Rural po-	Ratio per 10,000 of each occupation to the total Arral population of each class.	Ratio per 10,000 of each occupation to the total population of each occupation to the	Urban.	Raral.	Urivan,	Rural.	Urlan,	Rural,	Urban.	Rural.
16:	2 23	609		6 16	8 5,347	, 4	3 2 9	3,556	6 1:	88	1 1	87		86		
16:	2 28	605		6 16	8 5,347	4	329	·	-		-,	-[·	·		-
•••																
	 1 182				5 166				100		100		100		100	·
151		·			4 111		34	·		98		100	4	96		97
164	·		8	256			746		-	95	3	97	9		8	92
164	243	593	10			10				93	8	91	10	90		
135	218	647	318	10,000	10,000	109	10,000	10,000		81	22	- 7. 78	24	90 76	23	
			•••										- 			
					;										···	
174 188	254 249	572 563	1			2	7	8		100		100		100		100
150 174	150 248	700 578	3 16	4 17 90	7 25 131	3 1 21	15 3 107	17 4 123	25	94 75 93	49 7	98 51	34 24	96 66	3 35	97 65
101 115	144 218	755 672	5	26	37	8	43	2 49	4	100		93 100 95		92 100 94		92 100 94
160	287	603	25	137	200	85	177	203	6	94	7	93	7.	98	7	93
151	224	625	999	5,466	7,999	1,260	6,489	7,442	6	94	7	93	8,	92	8	92
151	224	625	999	5,466	7,999	1,260	6,489	7,142	6	94	7	93	8	92	8	92
152		623	1,024	5,603	8,199	1,295	6,666	7,645	6	94	7	93	8	91	8	92
171	234	595	225	1,231	1,801	399	2,054	2,355	4	9¢ -		95	6	94	6	94
171	234	617	225	1,231	1,801	899	2,054	2,355	4	96 		95	-6 -8	94	6	94
145	221	684	1,249	6,834 78	248	1,694	8,720	10,000	31	69	38	94 62	42	58	40	93
111	210	679	5	28	89	3	ié	124	9	91	13	87	16	84	15	85
125	215	660	19	106	837	5		214	21	79	26	74	29	71	28	72
140	625 216	875	2	10	80				100		94	88	97	86.	96	4
140	216	644	856	1,944	6,141	239	1,230	9,611	10	90	12	88	14	85 85	13	87
189	216	645	877	2,060	6,508	244	1,258	9,825	10	90	12	88	15	85'	14	85
119	248 262	688 626	116 85	635	2,004	4	15	119	74 87	26 13	76 88	24 12	82	18	80 89	20 11
117	248	685	201	1,100	3,475		21	162	80	20	81	19	85	15	84	16
											,	- 1				
150	195	655 955	1	··· 5	16		1	11		100		100	100	امما		 10 0 81,
187	169	694	1	5	17		1	13	2	98	3	97	81	69	24	70
119	242	689	202	1,106	8,492	5	_ 22	175	78	22	80	20	84	16	88	17
138	217	645	579	8,166	10,000	249	1,280	10,000	14	86	18	82	21	79	19	81
154	225	621	1,828	10,000	10,000	1,948	10,000	10,000	7	98	8	92	10	90	9	91
154	884	612	10,000	10,000	10,000	10,000	10,000	10,000	7!	98	8	32	10	90	9	~

Para. 469.]

Occupations by age, &c.

[Occupations.

STATEMENT

	Class, Order an	d Sub-	order e	of Occ	upations	i.	Hyderabad,	Atraf-i-Balda,	Mahbubnagar,	Nalgonda.	Warangal.	Elgandal,	Indur,	Medak.	Total Telingana.	Aurangabad.	Birh,
1.	Service of the	Imper	ial and	Prov	incial G	overn-	}										
2, 3,	ments Service of the l Village Service	Local a					264 854	18 2 32	12				1	l a	499 872 329		7 2
I.—/	Administratio:	N		•••			108	26	44	30	42	50	65	30	395	109	58
4. 5.	Army Navy and Ma	riuo			•••			19	32	S	7	İ	1	16 	739	1	1
П.—	DEFENCE	•			•••		639	19	32	S	7	16	S	16	739	80	39
6. 7.	Administrative Military and of					•••	790 1,000						1		791 1,000	169	1]
III.—	-Foreign and F	'EUDAT	ory S	fate §	ERVICE		790						1		791	169	6
A. G(VERNMENT					•••	1			27	38	46	58	28	433	103	
8a. 8b. 8c. 8.	Other draught Small cattle Stock breeding	s, anim	als caling		 	•••	3 	30 46 64 51	101 93 142 126	141 46 153 148	88 70 198 154	94 607 288 181	52 46 48	25 47 39	534 862 889 749		28 69 10
9a. 9b. 9.		ving		ction	 with ani	mals.	305 305	37 37	100 100	21 21	22	 6		64	556 556	49 49	35 85
IV	-Provision and	CARE	OF CAT	TLE			4	51	126	148	158	180	48	39	749	21	17
10. 11. 12. 13.	Interest in land Agricultural lal Growth of specia Agricultural tra	our al produ	 uce of s and su	 trees, é ipervis	 kc ion		340 1,000	23 31 81 	44 135 23	50 46 15	75 57 15	74 75 28	50 48 85	24 24 21	842 411 558 1,000	82 71 116	65 28 11
V.—	AGRICULTURE				•••	}	2	24	54	50	72	73	50	24	849	81	61
	STURE AND				•••		2	25	57	55	77	79	50	25	870	78	59
15.	Personal and De Non-Domestic er Sanitation	omestic utertain	servic ment	еь 	•••	:::	157 635 463	42 6	74 3 26	51 37 2	60 113 19	102	64	27 48 84	577 831 685	56 51 156	43 48 42
	Shrvices	OUSEHO		AND 	SANII	ARY	158	42	74	٠ 51	60	110	63	27	5 85	56	48
	SONAL SERV	ICES	•••	***	***		158	42	74	51	60	110	68	27	585	56	, 48
18.	Animal food Vegetable food Drink, condimen	 ts and	 narcot	ic»	•••		108 76 21	37 44 88	44 107 84	82 49 188	71 '	210 246 152	158 50 56	38 36 46	663 679 694	57 81 89	29 28 20
И.—Го	OD AND DRINK	&c,		•••	•••		46	67	84	102	93	182	69	44	687	39	24
20, 1	Lighting fuel and forage	•••	•••				14 97	23	41	25 89	36 89	91 87	56 90	17 16	303 593	116	91
111.—L	ight, fining a	OTS O	RAGE	•••			48	53	97	31	88	69	70	17	428	107	66
22. E	Building materia Artineers in build	ls iug					204	66	67	15	21	6	5	4	488	44	48
	LDINGS	•		•••			77	42		1	95 89	75 69	1	19 18	541	60	. 25
25, C	tailway plant arts, carriages, & inps and boats .	cc		***	•••		868	<u>.</u>].	. .	1	11	.1	379 844		*****

Occupations by age, &c.

[Para. 469.

No. 224.

								· · · · · · · · · · · · · · · · · · ·					·········					
		,				STB.						1.	- 1	Роцтіс		MAYS.	EXCLUD	NG
Nander.	Naldrug.	Bidar,	Deathers	raronam.	Sipur Tandur.	Total Mahratwara.	Gulbarga.	Raichur.	Lingsugur,	Total Karnatic	Radways		Provincial Total,	Northern.	Ea-trin.	Wetern.	Sou.bern.	Atraí-i-Balda.
54 84 49	89 1 74		77 12 07	50 8 69	7	851 59 504	70 4 55	36 50 56	43 11 60	5		:	1,000 1,000 1,000	225 16 271	90 12 134	214 45 816	188 70 245	282 856 34
51 		1	95	61 52	12 2	442 185	61 	49 	5 ²	2	76 .		1,000 1,000	252 44 	116 	275 172 	82 	134 658
1 1				52 16		185 192	13 11 	41 		.2	11	6	1,000 1,000 1,000		44	172 192 	82 11	658 790 1,000
· 1 46	 5-	í	85	16 60		192 415		47	i	50	1	6	1,000 1,000	228 322	107	192 265 163	206	790 194 33
66 27 10	2	9 ·· 1 1 5	4 45 89	16 25 25	46 19 	365 138 47 175 243	13 26 52	3:	7 5 1 5' 1	14 15 13	100 64 76 200	1	1,000 1,000 1,000 1,000	607 335 332	209 493 428 143	69 42 90 119 	69 65 97 235 	46 65 53 842
27	2	5	45	25 25 83			20	3	4	16	76 197		1,000	250	427 169	gu 295	97 261	55 25
69 39 34	9	98 15	77 93 82	78 106 	17	42	3	2 9	9	34 46	166	2 :	1,000	122	238 58 	215 207 287	264 135 261	31 421 1,000
. 6: 6:	1	68 65	79	8s 8c	1			-		77	193		1,000	1 . 1	189	277	253	27
5	0	34	₇₈	 \$9		9 82 9 4 27		8 2	 27	27	93 75 69	 18	1,000 1,000 1,000	4:	153	195 94 202	127 75 75	199 685 469
4	17	84	78	. 4	8 1	8 82	14	8	27	26	91		1,000	1		194 194		20 0 200
4	17 11 27 81	34 14 17 26	78 44 90 47	8	5	18 20	58 29	23	27 33 30 28	26 13 17 27	91 69 92 97		1,00	0 498	112	162	83	
	8,1 60 44	22 100 20	56 85 85		1	21 6	00	40 55 40	29 18 78	23 24 22	92 97 140		1,00	270	102	39.	4 197	37
	58	67	65		B9	16 4	68	49	43	22	114	1	1,00		1		1	l
	6	10	66 78		19 68		93 02	47	93 54	177	317 156	1	1,00	19	7 32	0 19	0 18.	
- • •	.82	27 ₁₅	8		. "	: ";	85	•	21	6 5	169 21	60:	1	00 1	1		1	368

Para. 469.]

Occupations by age, &c.

[Occupations.

STATEMENT

Cl	lass, Order and St	th-order	of O	ccupat	ions.		Hrderabad.	Atraf-i-Balila.	Mahbulwagar,	Nalgonda.	Warangal.	Elgandal.	Indur.	Medak.	Total Telingana.	Aurangabad,	Exrh.
XV	Vehicles and Vi	SSELS .			•••		144	128	210	1 29	50	12	2	29	704	37	22
27.	Paper						53	31	105	13		285	52	88	627	236	12
28. 29.	Books and Prints Watches, clocks a		 ntitic	 instr		:::	67.2 867	3 6	30	1	39	4	101	13	914	6 26	23
30.	Carving and eng	raving.	•••	•••	•••		500	219						156	875	•••	•••
$\frac{31}{32}$.	Toys and curiosit Music and music		 umen	t+	•••	:::	255 608		77	57		14	521	:::	928 620	9' 257	
33.	Necklaces, garla	nds, sa	.cred	thread			90	32	98	59	43	46	55	21	444		
34.	and beads, &c. Furniture			•••	•••		90 54	11					260		325	74 94	58 40
35. 36.	Harness Tools and Machi		•••	•••	•••		144 178	7 63	33		15	14 19	57 44	6	276 317	44 58	84 58
37.	Arms and Amn				•••		232		56	8	8	102	22	18	466	40	
X1	-Supplementary	r REOUT	REME	NT8			135	31	81	44	82	55	66	23	467	76	48
								1						18			
38. 39.	Wool and Fur Silk	•••	•••	•••	•••	•••	59			10 5	47 47	469 55	41 184		677. 485	45 96	84 45
40.	Cotton		•••		•••	•••	7	. 31	72	79	113	51 80	99		508	80	31
41. 42.	Hemp, flax and Dress			•••	•••		79			38	67 63	122	47 88		317 507	55 50	9
****											0		0,	1 00			
XII,-	-Textile Fabri	CS AND	DRES	8	•••	•••	20	27	69	53			1	, 1	544	88	81
43.	Gold, Silver and				•••	•••	6:				8 ₂ 6 ₃		55 83		516	85	
44. 45.	Brass, Copper at Tin, zinc, quick				•••	•••	1	5 7	6			119			479 383	116 157	108
46.	Iron and steel		•••		•••		1 - :		60	52	72	138	60	30	491	72	60
XIII	.—Metals and I	Preciou	's S 10	NES	•••		5:	2 38	54	57	76	136	60	29	502	85	64
47.	Glass and Chin				•••		51		5				1	1	522		
48.	Earthen and St	onewar	C	•••	•••	•••	1 1	5 51	52	63	96	124	60	36	497	67	54
XIV.	.—Glass, Potter	ey a nd	STON	EWAR	E	•••	. 16	51	52	63	97	123	60	86	498	67	54
49, 50,	Wood and ban Cane, matting a				•••	•••	1					1 /			414 565	74	63 44
•	-Wood, CANE A.								1.			1	l		462	45 65	
	•						ļ	1	1			'	1			-	
51. 52.	Gums, Resins a Drugs, dyes, pi			orest]	produce	•••	1	6 2	1		1		71	43	998 417	56	
XVI	Drugs, dyes,	GUMS,	&c.		•••	•••	. 3	0 2	188	31	190	85	47	30	624	87	19
5 3,	Leather, horns,	bones	and g	rease	•••		. 2	4 7	1 28	115	39	80	37	22	419	84	71
XVI	L-LEATHER	•••		•••			. 2	4 7	1 28	115	89	 8c	37	22	419	84	71
	REPARATION	& SUI	PLY	OF							,	١.				_	
201	STANCES	•••	•••	•••	•••	••	3	6 4	7 7:	74	į .	1	į .		561	58	l
54.			•••	•••	•••	••					8				248		104
55. 56.			•••	•••	•••								51	147	992 268	100	109
57.	a, Brokers agen	tĸ		•••	•••	••	. 16	7	4	1			72		182	185	
	b. Contractors, i Middlemen	armors	· · · ·	•••	•••		1		6 6 5 7						456 421	28 49	1 -
XVI	111.—Соммексе		•••	•••	***	••	. 11	1	1		50	89	39	44	466	87	74
58.	a. Administratio	011		•••			. 63]				4.		630	6	
	b. Working staff		•••	•••	***	••			•			.1	:::	8	249 298	Ş	2
58. 59,	a, Carts, Carria	 ден , Т та	 ms, &		•••	• • •	1		98		58	8	128	56	650		10
69 ,	b. Pack animals Road	•••	•••	•••	•••	• • •	. 3	5 3	1	20	7	87	1	96		25	62
					***		∙ı ö	/ D	7 92	41	37	41	ابعدا	78	390	72	; 73

Occupations by age, &c.

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No. 224.—Continued.

					wara,						:	Poli	rical 1) R	IV ISION	8 EXCL	UDING
Nander.	Nakirug.	Bidar.	Parlshani,	Sirpur Tandur,	Total Mahratwara,	Gulbarga,	Raichur.	Lingsugur,	Total Karnatic.	Railways.	Provincial Total,	Northern,	East In,	Western.	Southern,	Atraf-i-Balda,
22 7		1	 58		93		21		2	18:	1,000	45	389	81	31	272
² ⁷	S	6 48 47	42 85		347 49 26 42 64 368	18 7 72 	44		- 60 - 81	3	1,000 1,000 1,000 1,000 1,000	117 17 156	52 80 	313 38 26 42 16 321	85 60 83	84 708 867 719 256 608
57 45 185 21	49 79 88 47 7	100 245 87	45 76 103 85 250	12 18 43	392 469 577 508 445	52 206 140 55 56	58 5 74 13	 2 46 17	200		1,000 1,000 1,000 1,000 1,000	231 440 340 200 269	200 48 6	234 210 220 331 311	213 285 23 ₀ 222 98	122 65 151 241 252
. 51 18	45	1 1	58 31	12	889	55	47	42	144		1,000	255	157	233	189	166
21 68 152 66	89 16 14 92 86	58	50 53 51 59	5 40 8 80	229 297 289 604 351		28 141 68 33 28	10 17 55 30 50	94 218 208 79 142	3	1,000 1,000 1,000 1,000	590 336 294 380 352	132 150 264 116 156	125 212 182 267 205	133 234 227 171 178	17 68 38 66 109
56		61	49	29	289	73	52	42	167		1,000	378	209	174	192	47
46 84 9 47	41 25 5 50	60 62 109 75	61 108 16 47	22 10 82	374 458 320 383	41 43 223 53	27 8 58 31	42 12 16 42	110 63 297 126		1,000 1,000 1,000 1,000	308 298 255 335	195 155 24 190	251 861 206 226	151 88 302 176	95 98 212 78
45	42	66	62	23	387	47	'26	38	111		1,000	314	187	256	153	90
27 68 62	54	74	143	14	478 389	47	36	31	 114		1,000	808	211	478 247	168	511 66
72	58 61	75 88	64 82	14 24	389 464	46 52	35 27	32 43	113		1,000	308 292	165	247	166	67 69
84	88 54	71 82	49 72	15	296 411	39 48	36 80	64 49	139		1,000	310	289	172	177	59
61					1		1		127		1,000	297 7 9	896	254	1	66 23
40	37	81	85	17	437 280	93 61	30 20	15	146 96		1,000	314	409	151	133	70 52
80	68	58	54	23	883	29	95	74	198		1,000	220	182	239	261	98
80	68	58	54	23	383	29	95	74	198		1,000	220	182	239	261	98
45	84	68	50	21	805	53	43	38	134		1,000	333	229	187	168	83
88	92	98	110	11	633	78	14	24	116	3 2	1,000	180 466	34 31 2	432	208	143 214
77 1 7 6	56 84 13 23	86 87 244	202 84	8	511 509 345	115 151 15	44 120 150	62 37 18	221 30S 183	10	1,000 1,000 1,000	163 48 373	65 4 160	გეი გგე გი	277 392 196	145 167 175
45	46	71	56	11	867 891	33 74	145	20 36	198	14	1,00%	331 254	139	263	188	175 165
80 \$1 88	44 22 85	1 44 92 64	83 5 6 59 120 85	6 1 4	39 11 13 297 373 330	1 66 58 15 78 41	65 136 127 24 23 24	2 1 14 4 7	66 204 186 53 105 72	265 530 503 	1,000 1,000 1,000 1,000 1,000 1,000	 5 3 237 440 822	52 44 212 109 170	39 10 13 203 258 227	66 204 186 97 127 107	630 198 251 251 66 174

Para. 469.]

Occupations by age, &c.

'[Occupations.

STATEMENT

Class, (Order and Sub-	orde r o f ()ecupati	ons.		Hyderabad,	Atraf-i-Baldu.	Mahhuhnsgar,	Nalgumla,	Warangal.	Elgandal.	Indur.	Medak.	Total Telingana,	Aurangabad.	Birth.
60. Wate	rking staff r tal and other m	 lessengers		•••		5 5 435	81 18	104 104 42	23 23 45	158 158 57	297 297 44	25 25 5 9	210 210 12	903 903 712	8 8 41	4 4 81
61, b. Tele 61. Mess	graph and Tele	phone	•••	•••		453 436 392	6 18 83	41 170	44	25 55 8	42 9	6 57 28	12 27	490 705 669	32 41 139	38 80
XIX,—Tra	NSPORT AND S	r orage	•••			127	75	87	36	44	54	110	71	604	64	27
E.—COMMEI	RCE, TRANS	PO LT A	ND STO	ORAGE	G	117	60	53	40	48	78	61	53	510	79	59
63, b. Subi	sts, mioisters, & diary Religiou	cc s services				110 36	32	7+ 56	19 79	209 41	282 50	20 62	80 32	818 388	81 64	13 78
63, Rehg 64, Educ 65, Liter	ation	•••		•••		49 172 438	31 50 2	59 74 26.	68 55 8	71 75 30	92 88 6	54 31	41 41 10	465 586 520	58 -65 166	66 81 8
66. Law 67. a. Pra		•••				400 202	53	23 71	10 75	28 131	21 63	22 54	27 24	536	100 96	60 34
	ч!iary medical	services	•••			548 215	77 54	23 69	63 74	23 127	49 63	٠.,	23	785 677	92	57 85
68, a, Eng	incers and surv sidnary staff		•••	•••		462 388		40 62	87 63	249 90	133	118	20	971 773	6 51	9
68. Engir	ocring and sur ronomy and na					396	1	60	65	166	33	106	18	785	47	8
69, b. Min	or sciences	•••	•••	•••		20	33	1	2 2	1	1	133	32	223	179	130
70. Pictor	esciences rial art, sculptu e, acung and de					26 344 131	10 59	32 64	42 50	207 59	30 108	79		8 ₂₄ 603	179	21
XX,-LEAL	RNED AND ART	I TIC PRO	FE3810N	8		119	39	57	53	71	81	60	41	521	70	52
72, Sport 73, a, Cat 73, b, Con	t ching, training jurmg, fortu	and exhi- ne-telling	 biting a and		 ilar	56 100		242 89	29 67	26 2	20 4	9	42 26	614 888	83	42
73, c. Ac	chibitions robatic and athl vices of places o	etic exhibi		•••		23 67 43	100 10	185 24 	33 18	27 53	15 39 	38		464 275 48	51 69	89 46
73. Exh	ibitions and gai	nes	•••	•••		48	54	98		36	25	23	44	855	\$5	61
XXI,—Sre	DIKA DUA STAIC	EMENTS	•••	•••	***	şo	80	126	27	84	24	20	44	405	60	57
F.—PROFE				***	•••	114								515	69	§ 2
74, b. Ge 74. Una	orth-work and a meral unskilled skilled labour lefined and disr	labour	•••	•••	:::	16 25 29 12	34	36	40	6:	91	61	47	898 899	• 67 67 7 6	49 70 76 65
XXIII,	Indefinite			•••	•••	22	40	50	4	5 8	10	3 5.	46	440	69	68
76, b. C	roperty and allo harity and endo perty and Alm	wments		•••		184 3.	1 29	3	5 3		2 8	o¦ Ś.	4 24	839	149 88 90	40 69 - 68
77, a. Pe 77, b. Pi	risoners, &c the public char		•••	•••	•••	75	2 1; 6	1	ŏ	8 1	0	9 1	3 18 741	837 967	70 68	17 11 17
	Independent	-		•••	•••			8 8	8 2	9 4	9 7			383	88	64
G.—INDE	INITE AND	INDEPI	en den	T	***	8	3 3	8 4	8 4	.2 7	6 9	8 5	8 4	481	72	* 68
				nd Tota					,8 5			5 5	5 8:	2 489	72	56

Occupations by age, &c.

[Para. 469.

No. 224.—Concluded.

,					g.			Ī	<u> </u>		Γ-	Polit	ICAL D	IVIBION	8 EXCL	UDING
Nander.	Naldrug.	Bidar,	Parbhani,	Sirpur Tandur.	Total Mahratwara,	Gulbarga,	Raichur,	Lingsugur,	Total Karnatic.	Railways.	Provincial Total,	Northern.	Eastern.	Western.	Southern.	Atraf-i-Balija,
11	20	10 10 26 25 81	4 4 36 6 85 2	 2 2 6	28 28 167 38 162 212	18 18 5 5	30 30 55 201 60 6	20 20 45 25 44 6	68 68 105 226 109	1 16 246 24 15	1,000 1,000 1,000 1,000 1,000	542 542 143 6 138	285 285 144 25 140 180	18 18 119 38 116 168	68 68 125 226 128	86 86 453 459 454
29	27	51	66	8	267	42	34	10	86	43	1,000	289	167	186	113	202
40	40	65	60	9	852	63	32	28	123	15	1,000	266	141	288	168	177
10 64 55 20 26 86 15 14 139 139	67 58 38	11 85 72 68 54 48 46 10 172 171	20 85 73 49 16 67 26 25 8 7 1	28 24 8 1136 6 43 88 15 15	103 471 406 269 211 356 237 193 236 6 139 125 639 685	111 96 80 44 10 36 45 18 11 71 70 	19 31 29 58 116 34 26 19 25 54 49 17 17 97	46 14 20 43 130 35 18 17 16 15 50 79 50	76 141 129 145 256 105 89 19 85 88 78 138 137 176	3 13 3 1 8 2 23 10 12 	1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000	398 257 283 226 16 124 190 187 193 213 205 353 352 189 316	802 176 198 204 64 61 277 109 270 876 215 231 4 3 281	74 291 252 165 211 268 171 57 166 6 77 70 449 446 	89 208 187 183 256 144 106 19 108 96 85 141 140 176 152	134 68 80 222 440 255 625 269 462 389 897 1,000 53 59 854
46	39 24	70 38	57	15	349	62	34	33	129	,	1,000	267	181	225	168	158
45 136	•••	136	72	20 43	324 324	19	63	225	288 288	:::	1,000	129 209	297 158	242 145	86 288	246 200
118 99	119 99 61	81 53	36 122 72	39 2 20	355 587 421	44 39 87	46 82 250 73	91 67 707 114			1,000 1,000 1,000	156 186 165	245 95 161	176 355 287	800 287 957 285	128 77 43 102
58	85	50	72	20	402	84	62	97	193		1,000	158	187	247	278	180
47	42	69	58	15	552	59	. 36	38	133		1,000	258	185	226	175	156
51 61 61 48	55 71 70 50	66 103 102 72	60 79 78 61	19 18 8	326 470 472 380	101 71 71 47	11 25 24 5	36 34 7	129	11	1,000 1,000 1,000 1,000	222 324 319 287	315 137 141 286	203 277 282 250	171 208 199 109	78 50 59 68
58	_ 66	95	74	16	446	65	20	29	114		1,000	814	175	269	180	62
69 62 62 1 	7 76 74 	118 114 113 10	25 89 88 39 	18 13 14 1	420 511 509 139 11	99 66 64 6	\$4 34 35 11 	69 50 50 6 	1	1 20 1	1,000 1,000 1,000 1,000 1,000	238 285 284 51 741 62	58 118 118 28 	27 / 308 308 127 11	229 226 223 24 2	196 68 67 769 226 761
57	68	106	84	13	480	59	32	46	137 .		1,000	267	111	293	205	124
58	66	96	,76	15	451	65	22	31	118 .	-	1,000	805	166	274	184	71
55	56	78	70	20	407	56	44	54	154 .		1,000	280	186	253	210	, 71

[Cccupations.

Para. 469.]

Occupations by age, &c.

STATEMENT

					R	ATIO PI	ER 10,00	00 то т	нв тот	AL POP	LATION
Class, Order and Sub-order,	Province.	Hyderabad.	Atraf-i-Balda.	Mahbubnagar.	Nalgonda.	Warangal,	Elgandal,	Indur,	Medak,	Telingans.	Aurangabed,
 Service of the Imperial and Provincial Governments Service of local and Municipal bodies. Villagos service 	181 285		94 270	•••	 184	99	 178		85 858	Š	181
I,—Administration	469	1,412	864	852	268	267	246		448	428	500 681
4. Army 5. Navy and marine	55	975 	81	8 0	5	5		5	28	98	61
II.—Defance	55	975	81	30	5	5	10	· S	 28	 98	2 63
6. Administrative service 7. Military and other service	4	8 6				:::				7	9
III.—FORMION AND FRUDATORY STATE SERVICE	4	86						,			•••
A.—GOVERNMENT	528	2,473	895	382	268	272	256	555	471	7 523	9
Stock-breeding and dealing Subsidiary services in connection	245	15	369	527	672	510	468	215	299	419	753 78
with animals	1	10	1	2					2	1	1
IV.—Provision and Care of Cattle 10. Interest in land	246	25	370	529	672	510	468	215	301	420	74
11. Agricultural labour 12. Growth of special produce of trees	3,999 484 6	189 6 57	2,721 450 14	3,000 1,114 2	3,739 411 1	4,031 372 1	3,099 380 2	3,651 372	8,057 872	8,121 453 8	4,558 480 9
13. Agricultural training, &c V.—AGRICULTURB						•••					7
B.—PASTURE AND AGRICULTURE	4,489	252	a,185 a,555	4,116	4,151	4,404	3,481	4,027	3,438	3,582	5,042
14. Personal and domestic service	562	2,444	700	714	4,828	4,914	3,949 605	646	485	4,002	5,116
15. Non-domestic entertainment 16. Sanitation	8	6 37		1			1	2	3	741	4 38
VI.—Personal, &c., Services	565	2,487	700	715	583	460	606	648	488	746	444
C.—PERSONAL SERVICES	565	2,487	700	715	538	460	606	606	488	746	444
17. Animal food 18. Vegetable food 19. Drinks, condiments, &c	79 133 358	288 283 206	86 176 877	60 244	47	88 128	176 345	225 119	94 152	120	62 57
VII.—FOOD AND DRING, &c	570	727	1,139	514 818	909	719	1,092	705	789	567 893	193
20. Lighting 21. Fuel and forage	47 33	19 89	32 94	33 101	22	23 18	45	48	26	83	90
VIII.—LIGHT, FIRING AND FORAGE	80	108	126	134	46	41	58	102	17	78	80
22. Building materials	4	28	8	11	1	1				5	120
1X.—BUILDINGS	49 58	118	61 69	75 86	121	62 63	38 38	17	80 80	60 65	41 44
24. Railway plant	2	10	12		7	2		:::	3	1 4	2
X.—VUHIOLES AND VESSMLS	8	12	12	11	7	2		:::	8	5	2
28. Books and prints	1	18	1	8	:::	1	6	2	4	2 2	6
30. Carving and engraving 31. Toys and curiosities		5 1 4		:::	:::		:::	:::	1	:::	
32. Music and musical instruments 33. Necklaces, &c		2 49		33	21			6			
34. Furniture	2	9		2	:::	:::		19	18	20	 1
36. Tools and machinery 37. Arms and *mmunition XI.—SUPPLEMENTARY REQUIREMENTS	1 1 27	7 8 105	8 1 25	1 40				33	1	1	1
38. Wool and fur	150	5	72	192	28	96	743	112	86	29	29° 98
40. Cotton	7 849	70	818	11 429	1 509	4 584	186	28 686	564	8	9 146
XII - Try Tirm Wanners Ann Danes	116 628	254	104	108	81	99	148	184	116	134	4 79
FABRIOS AND DRESS	020	341	5041	744	620	788	1,086	959	774	780	881

Occupations by age, &c.

[Para. 469.

No. 225.

	٠				Tandur.	٠,							Politic	AL DIV	isions,	
Birh,	Nander.	Naldrug.	Bidar.	Parbhani,	Sirpur Tan	Mahratwara,	Gulbarga,	Raichur,	Lingsugur.	Karnatic,	Railways.	Atra'-i-Balda,	Northern.	Eastern,	Western,	Southern,
125 365	178 2 256	126 878	178 889	181 281	186 95	156 358	225 281	147 3 360	146 1 318	175 1 317	364 	733 34 138	145 276	89 204	155 856	6: 33:
490	486	499	567	412	281	509	506	510	465	498	368	905	421	293	511	49
88	:::	6	4	41	5	25	12	51	28	27	² 5	518 	9	13	87	3
88		6	4	41	5	25	12	51	28	27	25	518			38	2
	2	:::	:::	:::		2	1				45	44	:::		3	•••
	2					2	1				45	44			3	•••
528	438	505	571	453	286	586	519	561	488	520	438	1,467	430	306	552	51
75	120	91	140	88	231	105	111	190	72	120	12	187	290	562	87	11
76	120	92	141	 88	231	106	112	1	2	2	8	6		1	1 88	
1,688 242 1	4,727 382 4	4,550 848 3	8,940 574 3	4,771 589 9	4,893 397 2	4,531 502 5	4,243 362 4	191 4,876 977 4	74 6,200 308 5	5,106 520 4	15 47 21 17	193 1,415 220 87	3,566 433 8	\$68 3,622 616 2	4,681 412 6	4,95 60
	 5,068													•••		
,007	5,183	5,396 5,488	4,517	5,319	5,292	5,038	4,609	5,857 6,048	6,513	5,630	100	1,672	4,293	4,803	5,099	5,56 5,68
436	Ş12 	842	568	890 	528	454 	382	3 51	276	336	586	1,599	582	560	440	38
438	512	342	563	892	528	2 456	382	4 855	276	837	674	1,622	583	561	448	33
488	512	842	563	392	528	456	882	855	276	837	674	1,622	583	561	448	88
42 54 148	59 65 198	19 40 161	45 154 212	40 57 181	190 72 180	52 74 184	32 107 264	59 92 221	19 43 177	85 80 222	17 23 30	164 231 531	141 206 398	48 162 644	51 58 181	8 6 20
244	822	220	411	278	442	810	408	372	239	387	70	926	745	854	290	800
77 18	51 26	84 12	51 15	73 30	50 18	70 22	46 . 23	20 58	21 13	29 30	6	25 92	46 22	26 46	74 27	2
95	77	96	66	103	68	92	69	78	84	59	6	117	68	72	101	6
4 20 24	 40 40	1 24 25	48 52	44 45	 15 15	36 38	3 41 44	59 68	13 50 63	9 49 58	14 58 72	16 76 92	34 35	83 88	37 39	4
1	1 1	1				1	:::	1			977 977	5 7 		6	1	•••
		1		1		2	1	1				2 10	8	1	2	
												2			:::	•••
						:::						1				
20	20	17	25	12			18			20	5	5	3		2	•
2	4	4	8 2 2	3 2 5	3	3 2 1	1	2	1	2	6	5	1		2	٠.
24	26	28	36	23	17	27	28	29	21	26	11	66	25 816	106	26 76	2
91	50 8	104	109	66	85	84	150	95 22. 585	28 2 855	91 10 469		87 6 190	816 8 868	6	251	9 86
192 1 68	480 16 189	87 10	287 18 118	267 4 99	691 2 170	247 9 100	526 2 133	74	107	8		181	145	96	6	9

Para. 469.]

Occupations by age, &c.

[Occupations.

								Ratio i	PER 10,	000 r o :	THE TO	TAL POI	PULATION
Par	Class, Order and	Sub-order,	Province.	Hyderabad,	Atraf-i-Balda,	Mahbubnagar.	Nalgonda,	Warangal,	Elgandal,	Indur,	Medak,	Telingana,	Aurangabad,
43. 44. 45. 46.	Brass, copper, &c. Tin, Zinc, &c.		:::	17 2	17 :	32			•••	2 2	6 i	8 , 1	1 4
ХЦ	I.—METALS AND PE	RECIOUS STONES	- 1		17 16		ł	58 19		1 .	i	1 -	1
47. 48.		vare		B1 :	2 35 12		2			6	B	2	1
XIV	GLASS, POTTERY		1	_	37 12		1	5 10			1		"
49. 50.		OOH			39 10	2 9			9 10				1 99
XV.	-Wood, Cane, L		14				1]				i		1 -
51. 52.				6		4 4				4		1 1	3
XVI	Drugs, Dyes,				1	2 5		ੱ; ੦; 4	1				1
	Leather, horns, &		13	8 9	29	1	•	2 7					1
	I.—LEATHER, &C.		18	8 9	2 29	8 6	29	2 7	1 11	7 91	94	1 18:	160
D.—P.	REPARATION AN MATERIAL SUB	QTA MOUN	1,88	8 1,87	9 2,63	2,33	2,57	2,11	1 2,90	2,812	2,14	2,41	3 1.389
54. 55.	Money and securi General merchan	lina	2 4			6 10 8 1			3 138		19:	16	
56. 57.	Dealing unspecifie Middlomen	d	7		8 3:	3 78	3	1 7	5	70	16	40	106
xv	III.—Commerce		15	3 47	8 237	7 90	11	10,	148	107	214		
58. 59.	Railways Roul		۰ ا	6 31 3 120			40	2 2	1		122	-	
60. 61. 62.	Water Messages Storage and weigh		•	3 4	1 12	2 2		2 17	16	2	84	11	1 2
•	TRANSPORT AND	=		1 25.	1 _	1	ŀ	43	41	142	162	l	
	MMERCE, TRAN				1			1	١ ـ		376	"	246
63. 64.	Religion Education		. 50								78	59	45
65. 66. 67.	Literature Law Medicine			2 30	··· ·	1		1		1	8	34 8 5	6
68. 69.	Engineering and s Other sciences	-		i ié	i∫	2				3		20 8	17
70. 71.	Pictorial art, &c. Music, acting, &c.			1 11		1	 1 22			16 34	7 6 40	-	17
XX	-LEARNED AND A		-			1		:		94	40	88	10
72,	Sport	••• ••• ••	'			116	124		101	127	158	142	116
	Exhibition and gan	nes	. 8	10	13	14	4	4	1	4	11:	8	8
	-Sports and amu OFESSIONS		•	i		22	5	1 [8	4	14	9	9
74.	Unskilled labour	••• ••• •••			1	138 825	1,012	118	1,222	1,419	167	151 1,166	125
75.	Undefined and dis of livelihood	reputable means	-0-			600	851	742	568	186	494	489	402
	—Indefini t e		1,652	998	1,935	1,425	1,868	1,794	1,785	1,605	2,409	1,655	1,584
. 76	Property and alms At the public charge	••• ••• •••	257 22		218 11	152 4	145	181 8	218 2	258 5	191	200 44	822 ,21
XXIV.	Independent of w	ork	279	748	229	156	148	184	215	258	218	244	848
-IND	efinite and in		1,981	1,746	2,164	1,581	1,511	1,978	2,000	1,868	2,622	1,899	1,927
•		Grand Total	10,000	10,000	10,000	10,000	10,000	10,000	10,000	10,000	10,000	1 0,000	10,000

Occupations by age, &c.

[Para. 469.

No. 225.—Concluded.

IN BAC	H DIST		IVIBION	, &o.												
					dur.	ਕੰ							Polit	ICAL DI	VISIONS	
Birb.	Nander.	Naldrug.	Bidar,	Parbhani.	Sirpur Tandur.	Mahratwara.	Gulbarga.	Raichur.	Lingsugur.	Karnatic.	Railways.	Atraf-i-Balda.	Northern,	Eastern.	Western.	Southern,
89	1		3 1		2 7	_		3	3	4	7 1		4 1	9 8 8 1.		
51	4	4			3 7		6 4				0 1	0		2 8 50	1 :	i 8
171	1	111	1 12	6 13	2 17	2 14	2 12	5 8	8 10	10	8 4	1 19	2 16	7 149	15:	109
	9	7	77	7	4	77	8	7	5	s	o	7	7	9	2	
78	91	7	7 7	7	4 5	7 7	8 6	6	5 4	8 6	o	7	8 8	9 9:	1	
110 86		104							9 7 6 5	6 7		9 9	6 10: 8 50			
146	15	13	14	14	5 14	9 14	3 120	9			6 50	i	1		1	
				₈			2		8	 5	ļ		,	2 28		
12	1	l	1 .		1	1	1			5 1	1	1:		1	1	
178	79	154	10:	10	158	1 20	70	29	18	8 17	5	1 19:		1	1	l
178	79	154	10:	10	158	120	70	29	188	17	5	19:	10	1 34	129	169
1,321	1,561	1,130	1,52	1.356	1,981	1,41;	1,762	1,82	1,330	1,68	0, 1,29:	2,24	2,240	2,316	1,40	1,496
54		47	36	45		4			13	1			18		49	28
 148 1	106	76	84	79	70	99	§} 4				191	159	4-	26	105	100
203	1	129	1	1		'	1	l					1 1	i	!	136
							39			29		21 134	61	48		5 27
2	,		i				2	3	2		9	6		8	•••	2 2
2	-0		1	1 .	13	46	1		1	8		28	1		3	2 3 8
34 237	165	1	1	1	101	193	ł	164			1	208 569	74 213		53 211	174
67 6		1	ļ	59	67	56	80	36	21	47	50		57 8	1	56	49
6	1 -	7	!	1		1		13	·	4	59			3	7 2	9 3 · 3
4 8	2 4 		8	3 5		37	10	8 9	13	3 7 1	42	50 8	9 1	3 16 2	4 9 12	6 1
 16			15	1	6		9	3	6 2			5 6	8 1	,		5
9	15	11	21	22	9	16	20	16	20	20	5	65	27	21	16	17
110	99	82	106	97	90	102	129	89	72	98	219	268	113	117	106	94
1 9	1 9	1						1 13				12	1 5	2 7	8 8	1 17
10	10	15	7	11	10	10	6	14	18	13		19	6	10	10	13
120	109	97	118	108	100		-	103	_ :	1			119		116	107
1,582	_	ļ						697					1,454 3 93		1,385 3 7 9	1,214
446	336		١,	_	_	٠.	321	40 737	50 871	1		371 1,451	1,847	1,558		1,412
2,028 318	1,740 292				1,300	327	290	201	240	247	76	247	261	162	313	-272
• 7	•••	•••	8	12	2	8	303	6 202	242	250		250 497	5 266	165	12 325	275
821	292	840 2 278		' I	175 1,481	330 2,142	293 2,228	207 944	•	1,470		_			2,089	1,687
2,849	10,000	2,278	10.000				!									10,000
-,	,	,	,	,										!	<u> </u>	

Para. 470.7

Class A.—Government.

[Occupations.

470.—Occupations classed under

CLASS. A.—GOVERNMENT	•••	608,918
I.—Administration		541,110
1. Service of the State		209,344
Service of Local, &c., bodies		3,193
3. Village service	•••	328,573
II,—Defence		63,299
4. Army	۱	63,299
5. Navy and Marine	•••	
III,-FOREIGN AND FEUDATORY S	TATE	
Service	• • •	4,509
6. Administrative Service		4,508
7. Army and Marine		' 1

under Government.—This class, which is divided into 3 orders and 7 suborders, comprises 5.28 per cent of the provincial population. In the capital, it takes up 24.73 per cent, followed by the district of Aurangabad (7.53). Of this class again, the first order, administration, takes up the largest percentage, while in the case of the capital, Order II, Defence, comes in for a good share. In the marginal statement the list of orders and sub-orders making up this class, as well as the strength of each is shown

It will be seen that village service and service of the State support the largest population under this class. In the case of the former, the districts of Aurangabad (127) and Bidar (107) take up the highest proportions per mille, while in the case of the latter, it is found that over a fourth of the provincial population supported by this occupation is found in the capital. The next sub-order in point of numbers is the army, 639 per mille of which is found in the capital alone, followed by Aurangabad (80), Parbhani (52), Raichur (41) and Birh (39). Sub-orders 6 and 2, come very near each other, distributed chiefly over the capital, which takes up over 75 per cent in either case, and the districts of Aurangabad, Parbhani and Gulbarga in the case of the former and Raichur, Nander, Lingsugur, Mahbubnagar and Bidar in the case of the latter. Lastly, we come to the sub-orders Navy and marine, and Army and marine showing nil and one respectively. In the original tables sent to the Imperial Census Commissioner, 200 persons were shown under Navy and marine. When the table came to be scrutinised in this office subsequently, before the tables were sent to the press, the anomaly of an inland district like Aurangabad returning such a large number of persons belonging to the Indian Navy and Marine service was noticed, and a re-examination of the schedules was ordered. It was then found that the entry was due to the mistake of the abstracting establishment,-a mistake that was immediately rectified. The entries in the schedule books were Mallah (ferrymen), which in abstraction were wrongly included under navy and marine.

Turning next to the urban and rural distribution of these occupations by age, as depicted in the first statement in this section, it is seen that 28 per cent of this class, of all ages is found in towns, the villages taking up the remaining 72 per cent, as against the urban and rural percentages (namely, 9 and 91) of the provincial population. The reason of the towns appropriating a larger proportion of this class is that the officers of Government are mainly found in the capital and the towns, the former of which alone, as we have seen, takes up 169 per mille of the total population under this class. Of the orders and suborders that constitute this class, Administration is the only one, whose percentage distribution approaches nearest to that of the Class. In the case of service of the State, the urban and rural percentages under all ages are almost evenly matched. As might have been expected, the rural percentage approaches the maximum in the case of village service, while in the other orders and sub-orders, the urban percentages range from 85 to cent per cent.

Class B.—Pasture and Agriculture.

[Para. 471.

Taking the total urban population of the province into consideration, we note that this class appropriates 16.01 per cent, while the corresponding percentage on the rural population is only 4.17. The former proportion is mainly made up of State service (9.39) and Army (5.14), while the latter is comprised of State service (1.03) and Village service (3.05). Turning next to the distribution by age, it is seen that the provincial proportions pertaining to this class are 658 per mille of the age period 15 and over, 209 of the ages 5-14 and 133 children under five. The urban and rural proportions differ slightly from the above, inasmuch as the urban adults are 698 and the rural, 642 per mille. In the case of each order and sub-order also, the same preponderance of adults is noticeable in the case of the urban population. The reason for this preponderance is not quite evident except it be that the urban climate is more fatal to children, or that the urban population of this class sends their children to outstations for purposes of education, &c.

471.—Occupations classed under Pasture and Agriculture.—

CLASS B.—PASTURE AND AGRI- CULTURE	5,462,235
IVProvision and case of cattle	283,906
8. Stock-breeding and dealing	282,571
(a) Horses and horned cattle (b) Other draught animals	
(c) Small cattle	
9. Subsidiary services to stock	1,335
(a) Training and doctoring live stock	
(b) Vermin destroying	
V.—AGRICULTURE	5,178,329
10. Interest in land	4,613,888
11. Agricultural labour	557,459
12. Growth of special products, &c	6,962
13. Agricultural training, &c	20

This is the most important class, as it absorbs 47.35 per cent of the total provincial population. In the case of the capital, this class takes up only 2.77 per cent, but in the districts, the proportion borne to the population of each, varies from 35.55 per cent in Atrafi-Balda, 37.34 in Medak and 39.49 in Elgandal to 60.48 in Raichur and 65.87 in Lingsugur. There are two sub-orders in this class, the first of which, referring to pasture, takes up but a little over 2 per cent, leaving the

remaining 45 per cent (nearly) to be made up by agriculture. Under this latter order, the two important sub-divisions are interest in land and agricultural labour, which between them make up nearly the whole of the agricultural population.

The majority of the persons practising the occupations grouped under pasture is found in the districts of Elgandal, Warangal, Nalgonda and Mahbubnagar with proportions of 180, 153, 148 and 126 per mille respectively, the proportions in the other districts ranging from 51 in Atraf-i-Balda, 48 in Indur, and 45 in Bidar to 19 in Sirpur Tandur, 17 in Birh and 16 in Lingsugur. The reason for the Telingana districts returning among themselves 75 per cent of the persons belonging to this order is not known. The distribution of the persons possessing an interest in land as well of the total persons under the order, Agriculture, is pretty uniform, if we bear in mind the size and population of each of the districts; but the figures against agricultural labour do not bear out a similar remark. The numbers per mille in Mahbubnagar (135), Naldrug (98), Bidar (93) and Raichur (90) appear anomalous in comparison with those in Atraf-i-Balda (31), Birh (28), Medak (24) and Sirpur Tandur (17).

Pasture and agriculture are essentially rural occupations, wherefore 97 percent of the population practising them are found in rural tracts. Of the suborders, there are only two that show different percentages. Subsidiary services in

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Class C.—Personal Services.

[Occupations.

connection with animals are rendered by professional men for whom there is a pretty large demand in urban centres, while in the rural tracts the ordinary stock-breeder generally combines in himself primary as well as subsidiary services. This accounts for the fact that 53 per cent of this sub-order were returned in towns. Growers of special produce of trees are greatly in demand in the suburban and urban gardens of the well-to-do, for which reason 39 per cent of this sub-order were also similarly returned. All the agricultural trainers, 20 in number, were returned in the capital. Evidently a mistake has been committed in the comprehension of the signification of this term by the abstracting establishment. The proportion that the urban population of this class bears to the total urban population is 15°21 per cent, while the rural percentage is 50°67. The distribution by age periods in the case of the orders and sub-orders of this class present no noteworthy features.

472.—Occupations classed under Personal Services.—This

CLASS	C.—PERSONAL SERVICES	651,629
VI	Personal, Household and Sanitary Services	651,629
14.	Personal and domestic services	647.953
15.	Non-domestic Entertainment	647,953 373
16.	Sanitation	3,303

class is made up chiefly of persons engaged in the performance of personal and domestic services. The two other suborders comprised in this class are scantily represented. The population of this class takes up 5.65 per cent of that of the province, composed of 5.62 per

cent furnished by the first sub-order in the marginal statement and 0.03 by the last. In the case of the population of the capital, personal domestic servants are a large group of persons taking up nearly one-fourth of the population. The reason for this high proportion is that the oriental nobility and gentry are concentrated in the capital, and with this class of people, as with the landed aristocracy of the feudal days in Europe, personal service is, up to this day, in great demand.

Considering the territorial distribution of 1,000 persons of this class, we note that the capital leads with 158, and that among districts, Elgandal heads with 110 followed by Bidar (78), Mahbubnagar (74), Indur (63), Warangal (60) and Aurangabad (56). In each of the two scantily represented sub-orders, it is noted that the capital takes up nearly half the persons. The districts showing decent figures against sanitation are those in which municipalities have been established, Aurangabad showing the largest proportion per mille.

Lastly, the urban proportion of this class is 25 per cent. The personal and domestic servants also bear the same proportion, while in the case of the remaining sub-orders, the percentages borne by the urban population are 69 and 76 respectively. The proportion that the urban population returned under this class, bears to the total urban population of the province, is 1504 per cent, while the rural proportion is only 468 per cent. We again note the same features in the distribution by age, namely, that there are more adults in the towns than in the villages, except in the case of the non-domestic entertainers.

(Occupations.)

Class D.—Preparation and supply of material substances.

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473.—Occupations classed under preparation and supply

		•		
LABS PLY (D.—PREPARATION OF MATERIAL SUBS	& 8 STAN(UP- CES.	2,178,488
v11	-Food & Drink, &c.	•••		657,671
17.	Animal food			91,323
18.	Vegetable fooi	···		153,720
19.	Drinks, condiments, &			412,628
VIII	-Light, Firing & Fo	DRAGE		92,689
'	W * 14*			
20. 21.	Lighting Fuel and forage	···•		54,476 38,213
IX.—	BUILDINGS	•••		60,859
22.	Building materials			4,805
23.	Artificers in building	•••		56,054
x,\	BHICLES & VESSELS	•••		3,549
24.	Railway plant	•••		1,070
25.				2,479
26.	Ships and boats	•••		•••••
XI,—	SUPPLEMENTARY REQU	IREME	NIS.	32,260
	D			1.000
27.	Paper	•••	•••	1,932
28. 29.	Books and Prints Watches, clocks and s	 wientifi	c in-	1,083
20,	struments	•••		233
30,	Carving and engraving	g		96
31.	Toys and curiosines	•••	,	724
32.	Music and musical ins	trumen	ts	171
33.	Necklaces, garlands, &	cc.	•••	22,246
34.	Furniture	•••	•••	277
35,		•••		2,475
36. 37.	Tools and machinery Arms and ammunition	a		1,656 1,367
XII.–	TEXTILE FABRICS &	D r.Ess		724,338
38.	Wool and fur	•••		173,263
39,	Silk	•••		7,954
40.	Cotton	•••		402,977
41.	Hemp, flax and coir, &	C		6,782
42,	Dress	•••	•••	133,362
ХШ	-METALS & PRECIOUS	BTONE	:6	172,205
43.	Gold, silver and precion	us stone	B	93,745
44.		metal		20,027
45.	Tin, zinc, quicksilver	and lead		2,108
46,	Iron and steel	•••	•••	56,325
XIV	-Glass, Poptery and S	STONEW	ARK.	93,981
47.	Glass and chinaware			182
48.	Earthen and stonews	re		93,799
	-Wood, cane & leave	s. &c.		163,545
,		-		
49. 50.	Wood and bamboos Cane, masting and le	 aves, 8	عن	111,408 52,137
	-Drugs, Dyes, Gums,			19,717
			'Amana'	
51.	Gums, resins and sa	IIIm et 1	OI CB!	6,904
£9.	produce Drugs, dyes, pigments	. &c.	•••	12,813
	raffel alani tratimone	•		`.
XVII	LEATHER	•••	•••	157,674
53,	Leather, horns, bones	and gre	аве	157,674
				•

of material substances.—This is a very comprehensive class and stands third in point of numerical strongth being preceded by Class B., Agriculture and pasture, and Class G., Indefinite and Independent occupations. It comprises 11 orders and 37 sub-orders and takes up 18.88 per cent of the provincial population. In the capital, this class takes up the same percentage as in the case of the province, while in the districts of the Telingana, the proportions range from 21:11 per cent in Warangal to 29:01 per cent in Elgandal. The only other district in which the proportion is higher than in the Province is Sirpur Tandur (1981). The orders that each appropriate a population of over half a million are only two in number, namely, XII., Textile Fabrics and dress, and VII., Food and drink, &c., taking up 6.28 and 5.70 per cent of the provincial population. In the case of the former, the population of the capital bears a percentage of 3.41 only, the proportion rising to such a high figure as 10.86 in the district of Elgandal. The percentage of the population of the capital pertaining to the latter order is in excess of the province, being 7.27, while Atraf-i-Balda (11.39), Elgandal (10.92) and Nalgonda (10.76) show higher percentages than the rest of the districts and the city of Hyderabad.

Order XII is made of 8 sub-orders, of which sup-order 40, cotton, takes up more than half the population of this order, followed by wool and fur, and dress, each of which appropriates considerably over a lakh of persons. Sub-orders 33 and 41 are very sparsely represented. The points deserving notice in connection with these sub-orders are that in the case of cotton, the propor-

tions borne by the population pertaining to this sub-order to the total population of each territorial unit varies from 6.91 per cent in Sirpur Tandur and 6.36 in Indur to 0.70 in Atraf-i-Balda. The cotton producing districts show high proportions, which is but what-ought to have been expected. This is further borne out by the distribution of 1,000 persons of this group of occupations among the city and the districts. The urban and rural proportions are 16 and 84 per cent Para. 473.] Class D.—Proparation and supply of material substances.

[Occupations.

respectively, although the urban centres yield a proportion of 5.88 per cent to this sub-order, in comparison with the total urban population, against 3.24 in the case of rural circles. Next in the case of sub-order 38, Elgandal comes foremost, taking up as it does almost half the provincial population against it. The same proportion is made up by the three districts of Bidar, Nander and Naldrug, in sub-order 41. The silk industry is represented most strongly in the districts of Indur, Raichur, Mahbubnagar and Aurangabad. In the sub-order, dress, the districts of Elgandal, Indur and Bidar take up higher proportions than the capital. But it appears probable that this is owing to a mistake in the comprehension of the precise meaning of the occupations comprised. The urban population of this sub-order however takes up 27 per cent, as might have been expected.

In the next order, food, drink, &c., which we shall now consider, there are three sub-divisions, the last of which alone takes up more than half the population. The urban and rural proportions stand in the relation of 13 to 87 in the case of the whole order, while the rural proportion preponderates to an overwhelming degree (92 per cent) in the case of the preparers of drinks, condiments, &c. Again the urban proportion borne by this order to the total urban population is 7.98, as against 5.47 in rural circles and 5.70 in the case of the province. In the capital, the proportion is 7.27, while in the districts, the figures are so high as 11.39 in Atraf-i-Balda, 10.92 in Elgandal and 10.76 in Nalgonda. In the case of the sub-orders, the capital takes up almost equal proportions in the case of each. The districts however by no means follow the sequence in the capital. Sub-order 19 invariably takes up higher proportions, followed by the next higher sub-order.

The order that comes third in point of strength in this class, is XIII., Metals and precious stones, taking up 1.49 per cent of the total provincial population. The workers in gold, silver and precious stones are the most numerous (0.81 per cent), followed by iron and steel workers (0.49 per cent). In the capital, this order bears a proportion of 2.17, while in the districts, the proportions are much less, except in Elgandal (2.14). The urban and rural percentages in this order are 14 and 86 respectively, percentages, which are not greatly departed from, except in sub-order 45, tin, zinc, &c., workers, whose urban percentage is so high as 40. Turning lastly to the territorial distribution of this order, we find that the district of Elgandal appropriates the highest proportion (136 per mille), followed by Aurangabad (85) and Warangal (76), while the capital comes towards the end with only 52 per mille. The proportions in the case of the sub-orders follow the same sequence, except in the case of sub-order 45, where the capital (205), Gulbarga (223), Aurangabad (157), Bidar (109) and Indur (85) take up nearly the whole of the persons professing this occupation.

Orders XV., Wood, cane and leaves, &c., and XVII., Leather, come next in point of strength. The first abovementioned order bears a percentage of 1.42 to the total provincial population, and the latter, 1.38. The proportions in the capital and the districts do not differ in any great degree from the provincial proportions except in the districts of Atraf-i-Balda and Nalgonda, where the leather workers bear proportions of 2.98 and 2.92 respectively, or more than double the provincial. In the territorial distribution of 1,000 persons of Order XV., the district of Elgandal comes first with 107, followed by Warangal (83).

Class D.—Preparation and supply of material substances.

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Bidar (82), Mahbubnagar and Parbhani (72 in each), the capital coming last but one with only 29 per mille. In the case of the leather workers, the capital comes last but two, with a proportion of 24 per mille, while the districts that occupy the highest places are Nalgonda (115), Raichur (95), Aurangabad (84) and Elgandal (80). The rural population of each of these orders is over 90 per cent, which shows the distinctive nature of the occupations comprised within them.

We shall next consider Orders VIII., Light, firing and forage, and XIV., Glass, pottery and stoneware, each taking up 0.8 per cent of the provincial population. Each order is composed of two sub-orders. In the first order, the urban and rural percentages are 18 and 82 respectively, while in the latter, the proportions are 7 and 93 respectively. If we take the total urban population into consideration, the former order bears a proportion of 1.53 per cent., while the latter takes up only 0.59 per cent. In the case of the rural population, the percentages are 0.73 and 0.84 respectively. The proportions borne to the respective total district population vary considerably. In Order VIII., the capital appropriates 1.08, the district proportions ranging from 1.34 in Mahbubnagar, 1.26 in Atraf-i-Balda and 1.20 in Aurangabad to 0.41 in Warangal and In the other Order (XIV), the capital shows such a low 0.34 in Lingsugur percentage as 0.37, while the districts show percentages so high as 1.23 in Atraf-i-Balda, 1.07 in Warangal and 1.06 in Elgandal. Turning lastly to the territorial distribution of 1,000 of each order, it is seen that the highest proportions in the first abovementioned order are found in Aurangabad (107), Mahbubnagar (97), Parbhani (89) and Indur (70), while the same positions in the latter order are occupied by Elgandal (123), Warangal (97) and Bidar (75).

The remaining orders that make up this class are four in number, namely, IX., Buildings, XI., Supplementary requirements, XVI., Drugs, dyes, gums, &c., and X., Vehicles and vessels, taking up 0.53, 0.27, 0.17 and 0.03 per cent of the total provincial population respectively. Their urban proportions are respectively 16, 29, 11 and 17 per cent. In Order IX., there are two sub-orders, building materials and artificers. The territorial distribution of the former shows that the capital comes first with 204 per mille, followed by Lingsugur (177), Mahbubnagar (167) and Raichur (93). In the case of the order itself, Nalgonda comes first with 125 per mille, followed by Mahbubnagar (96), Warangal (89) and the capital and Bidar (77 each). The Order, Supplementary requirements. is made up of 11 sub-orders, in the case of most of which, the capital appropriates the highest proportions per mille. The capital again takes up the highest proportion of 135 per mille in the distribution of the population returned against this order, while the proportions in the districts vary from 99 in Bidar and 81 in Mahbubhagar to 23 in Medak and 12 in rippur Tandur. In Order XVI, the districts of Warangal and Mahbubnagar come at the top with 190 and 188 per mille respectively. Lastly, in Order X, Mahbubnagar comes first with 210 per mille, followed by the capital (144), Nalgonda (129) and Atraf-i-Balda (128), the proportions in the remaining districts varying from 50 in Warangal to 2 in Bidar and nil in four districts. Although the occupations discussed in this paragraph are but scantily represented, they are almost all, the products of civilisation, . and as such deserve careful study. In the space of this brief review, we regret, we cannot enter more deeply into details, but the interested reader will find valuable information in the three statements hereinbefore printed,

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Class E.—Commerce, Transport, &c.

[Occupations.

474.—Occupations classed under Commerce, &c.—This class is

CLASS E.—COMMERCE, TRANSPO	RT	
A VID STORAGE		259,019
XVIII.—COMMERCE		176,229
54. Money and securi ies 55. General merchandise		32,895 47,349
56. Dealing unspecified 57. Middlemen		87,661 8,324
(a) Brokers Agents.(b) Contractors, Farmers.		0,024
XIX TRANSPORT AND STORAGE.		82,790
58. Railways — (a) Adminis'ration.	l	6,871
(b) Working staff. 59. Road — (a) Carts, carriages, trams, &c.		61,397
(b) Pack animals. 60. Water: (a) Vessel owners, Agenta, &c.		5,914
 (b) Working staff. 61. Messages — (a) P s all and other messengers. 		4,249
(b) Telegraph and Telephone 62. Storage and weighing		4,359

very meagrely represented, taking up as it does only 2.24 per cent of the total provincial population. The capital comes foremost with 7:32 per cent of its population belonging to this class. Among the districts, those that deserve note are Atraf-i-Balda (3.95), Medak (3.76), Gulbarga (2.53), Indur (2.49), Aurangabad (2.46) and Birh (2.37). The proportion that the population of this class bears to the total urban population of this province is 5.28 per cent, while the corresponding rural percentage is 1.93. urban and rural percentages are 22 and 78 respectively. Lastly, the capital takes up 117 per mille of this class, the districts appropriating proportions range

ing from 79 in Aurangabad and 78 in Elgandal to 28 in Lingsugur and 9 in Sirpur Tandur.

This class comprises two orders, Commerce, which takes up 1.53 per cent of the provincial population, and Transport and storage, which takes up 0.71 per cent. The districts bear similar ratios as in the case of the class. The urban and rural percentages are also similar, with the exception of a few sub-orders, such as sub-orders 61 and 62, where the urban population is stronger and sub-order 60, which is almost exclusively a rural occupation. In the order, Commerce, the capital takes up 113 per mille, the highest district proportions being 89 in Elgandal and 87 in Aurangabad. In the sub-orders comprised in this order, the district distribution in 55 and 56, appears abnormal. Thus, in sub-order 55. Elgandal comes first with 319 per mille, followed by Warangal (165), Medak (147), Atraf-i-Balda and Nalgonda (146 each), and the capital (68). This leaves only 9 per mille for the remaining districts. Considering the fact that there are general merchants in every locality, it looks strange that they should be found in these districts only. It points to the difficulties experience I in abstraction and the defective nature of the entries in the enumeration schedules. next order, the capital (127) and Indur (110) take up the highest proportions per mille. Here too, sub-orders 58, 60, 61 and 62 are found massed in the capital, which is accounted for, by the nature of the occupations comprised therein.

Class G .- Indefinite and Independent.

[Para. 475.

475.—Occupations classed under Professions.—This class is

LAS	s f.—Professions		148,544
	-Learned and Artistic Professi	ONB.	136,905
63.	Religion :		64,578
•	(a) Priests, ministers, &c	•••	,
	(b) Subsidiary religious services		
64.	Education		11,868
	Literature	•••	2,840
	Law		4,314
	Medicine :		14,898
	(a) Practitioners		,
	(b) Subsidiary medical services		
68.	Fingineering and survey :		1,692
• . •	(a) Engineers and Surveyors		-,
	(b) Subsidiary staff		
69.			7,861
	(a) Astronomy and natural scien	nces.	• • • • • •
	(b) Minor sciences		
70.	Pictorial art, sculpture, &c	•••	1,358
	Music, acting and dancing	•••,	27,499
XX	L-9port and Amusements		11,639
72.	Sport		2,230
73.	Exhibitions and games		9,400
	(a) Trained animals		214
	(b) Conjurors, buffoons, &c.		
	(c) Acrobats, tumblers, &c		
	(d) Athletic sports, games, &c.		

even more scantily represented than the one preceding, taking up as it does only 1.29 per cent of the provincial population. Of the two orders that comprise this class, the first, learned and artistic professions takes up 1:19 per cent. The urban and rural percentages are similar to those in the case of Class E., Commerce, &c. The territorial distribution of the class shows that the capital comes first with 114 per mille and that the proportions in the districts vary from 77 in Elgandal to 36 in Raichur and 15 in Sirpur Tandur. Order XX is comprised of 9 sub-orders, the most numerously represented of which is religion, (0.56 per cent). The district proportions in the case of this sub-order as well as most of the others are uniform. Similarly in the case of the two sub-orders

comprising Order XXI, the district proportions vary but little from the provincial, except in the districts of Raichur, Lingsugur, Nander, Mcdak, Mahbubnagar and Atraf-i-Balda. Lastly, in the case of territorial distribution of 1,000 persons of each sub-order, the capital appropriates very high proportions in sub-orders, Literature (438), Law (400), Mcdicine (215), Engineering and Survey (396), Pictorial art, &c., (344) and Music, &c., (131). In sub-order, literature, the districts showing highest proportions are Aurangabad (166), Lingsugur (130) and Raichur (116). In the case of the legal profession, Aurangabad (100), Parbhani (67) and Birh (60) appropriate highest ratios per mille. Of the medical profession, Warangal (127) and Aurangabad (92) show the highest district proportions. In the case of engineering, Warangal and Indur take up 106 per mille each, while in the case of other sciences, four districts of Mahratwara and Indur take up proportions of over 125 per mille each. The proportions in the remaining sub-orders deserve no special comment.

476.—Occupations classed under Indefinite and Independ-

CLASS GINDEFINITE AND IN PENDENT	DE-	A AAA AAT
I BROBIT		2,220,24
XXIII.—Indefinite		1,905,607
74. Unskilled labour :		1,464,327
(a) Earth-work, &c	•••	
(b) General labour	•••	
75. Undefined and disreputable mea	ns of	
livelihood	•••	441,280
XXIV INDEPENDENT OF WORK		322,600
76. Property and alms		296,144
(a) Property and allowances	••••	•
(b) Charity and endlowments		450
77. At the public charge	••••	26,456
(a) Pensions	•••	
(b) Prisoners, &c		
	J	

ent.—The indefinite and independent occupations form a large class taking up nearly 20 per cent of the population of the province. By far the largest strength of this class is contributed by the indefinite occupations, which include two subordors, unskilled labour and undefined and disreputable means of livelihood. Unskilled labour alone appropriates 12.7 per cent. In some of the districts, the proportion borne by this sub-order rises so high as 19.15 (in Medak), the capital showing only 8.73. Those independent

of work, including landed proprietors, beggars, pensioners and prisoners, bear a

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Comparison of percentages borne by the several orders in different Provinces.

[Occupations.

ratio of 2.79 per cent to the provincial population, while the district proportions are pretty uniform. With the exception of sub-order 77, the population is mainly rural (91 per cent). Turning lastly to territorial distribution, we notice that the capital takes up only 22 per mille of Order XXIII., while it takes up 96 per mille of the last order. Unskilled labourers are found in almost uniform proportions in all the districts, Bidar (102) and Elgandal (91) coming at the top. In sub-order 75, Warangal (144), Elgandal (139) and Mahbubnagar (92) come foremost. In 77a, the capital and in 77b., Medak take up nearly three-fourths of the respective population.

477.—Comparison of percentages borne by the several orders in different Provinces.—After thus completing the discussion of the occupation statistics of this Province, we next proceed to a consideration of the circumstances obtaining in some of the other Provinces. In the following statement, the percentages borne by the different orders to the total population of all India, and eleven other Provinces, including Hyderabad, are depicted for easy comparison.

STATEMENT No. 226.

Order,	Arsam.	Bengal,	Bonday.	Вепи,	Burna.	Central Provin-	Coorg.	Punjah.	Madras,	Hyderabad.	Mysore.	All India.
I. Administration	0.67	0.98	3.522	2.38	1.36	1.85	2.50	1.79	2.45	4.69	4.82	1.95
II. Defence		0.03	0.53	0.02	0.41	0.11	0.01	0.25	0.08	0.22	0.45	0.53
III. Other States' Service.	0.01		0.04					0.08		0.04		0.18
IV. Pasture	0.58	0.64	1:37	1.51	0.69	2.47	0.72	1.58	2.01	2.46	0.47	1.27
V. Agriculture	76.91	63.19	58'24	68.55	63'44	64.04	72.00	55.65	58.81	44.88	66.61	59.79
VI. Personal & other service	1.62	3.21	2.55	2.20	0.48	2.44	2.39	6.73	2.96	5.65	2.51	3.91
VII. Food, &c	6.87	4.96	7.56	2.90	9.93	4.10	5.62	5.16	5.90	5.70	1.27	5.07
VIII. Light and fuel, &c	1.24	1.06	1.52	1.24	0.81	2.00	0.30	1.04	1.26	0.80	0.47	1.53
IX. Buildings	0.52	0.58	0.80	0.65	0.64	0.40	0.38	0.20	1.00	0.23	0.62	0.20
X. Vehicles and vessels		0.06	0.08	0.01	0.18	0.02	0.03	0.04	0.02	0.03	0.05	0.02
XI. Supplementary		0.43	0.62	0.35	0.43	0.47	0.13	0.24	0.28	0.58	0.50	0*40
XII. Textiles and dress	1.37	2.60	5.42	3.87	4.93	6.74	1.15	7.59	4.71	6'28	2'94	4:39
		1.13	1.21	1:32	0.91	1.22	1.23	1.64	1.38	1.49	1.49	1.33
XIII. Metals, &c XIV. Earthenware and glass	0.55	0.67	0.65	0.65	0.20	0.26	0.49	1.10	0.91	0.81	0.22	0.83
XV. Wood and caue	1.04	1.17	1.74	1.66	2.86	1.35	1.72	1.96	1.78	1.42	0.67	1.20
XVI. Dyes, gums, drugs, &c.		0.12	0.15	0.13	0.12	0.11	0.01	0.51	0.15	0.17	0.06	0°14
		0.48	1.58	0.82	0.56	1.37	0.32	2.74	1.38	1.37	0.49	1.14
XVII. Leather, &c,	0.82	1.28	2.15	1.82	1.73	1.04	0.37	1.76	0.97	1.28	3.26	1.63
XIX. Transport, &c	0.80	1.27	5.05	1.05	2.54	0.48	1.32	1.78	1.49	0.72	0.33	1:38
	1.87	1.92	2.13	1.26	2.74	1.18	1.73	3.12	1.95	1.19	1.26	1.97
	0.05	0.03	0.08		0.02	0.02	0.08	0.02	0.06	0.10	0.09	0.02
*****	1.94	12.51	4.24	4.58		5.96	6.76	2.02	8'41	12.69	9.99	8.87
	0.85	0.21	0.12			0.14	0.16	0.08	1.16	3.82	0.08	0.54
	1.42	1.18	1.96		ŀ	1.24	0.26	2.82	1.17	2.80	1.90	1.66
XXIV, Independent	1.42	1 10	1 90	, 100	049	1 17	0.00	2 02		2 30		

Features of City distribution of occupations.

[Para. 478.

The figures in the preceding statement speak for themselves. It is however interesting to note a few points. In the first Order, Administration, Hyderabad comes first with 4.69 per cent, followed by Mysore (4.32), while in British Provinces, Bombay comes first with 3.25, followed by the Berars (2.98) and Madras (2.45). In Pasture, Hyderabad and the Central Provinces come at the top with proportions nearly double that in all India. Hyderabad shows the lowest percentage (44.88) against Agriculture, the highest being found in Assam (76.91) and Coorg (72.00). In Personal and domestic service, this province yields the palm only to the Punjab. The only remaining orders where this Province shows the highest percentages are XXII., General labour, XXIII., Indefinite, &c., and XXIV., Independent, in the last of which, however the Punjab again beats Hyderabad by 0.02 per cent. The queer oriental notions that prevail in this province as well as the nature of the surroundings must, in a great degree account for the abnormal proportions above pointed out.

478.—Features of City distribution of occupations.—It will be instructive to note the percentages borne by each order of occupation to the total population of the more important provinces and of their respective capitals, with the urban and rural proportions in all India, as well as with each other. With this object, the following statement is given. In it, besides the all India proportions in urban and rural circles, the percentages in the Provinces of Bengal, Bombay, Burma and Hyderabad as well as in their capital cities are shown:—

STATEMENT No. 227.

		All I	idia.	Boml	mry.	Beng	gul,	Mad	ras.	Burr	na.	Hydera	had,
	Order.	Rural,	Urhan,	Total,	Bombay.	Total	Calcutta.	Total.	Madras	Total,	Rangoon.	Total.	Hyderahad,
ī.	Administration	1.60	5'26	3.52	3.50	0.98	3.87	2.45	4.98	1:36	4.34	4.69	14.15
11.	Defence	0.07	1.73	0.53	0.76	0.05	0.47	0.05	1'46	0.41	1.63	0.22	9:75
Ш.	Other States' Service	0.11	0.83	0.04	0.03				0.01		0.06	0.04	0.86
IV.	Pasture, &c	1.32	0.85	1:37	0.21	0.64	0.17	2.01	0.32	0.69	0.20	2.46	0.5
V.	Agriculture	64 26	17.13	58.24	6.94	63.19	2.79	58.81	3.62	63.44	2.24	44.88	2.52
VI.	Personal and domestic	1			, 1		1		i			;	
	service	3.33	9.38	2 55	8'95	3.51	15.08	2.96^{1}	9.66	0.78	8.71	5'65	24.87
VII.	Food, &c	4.49	10.67	7.56	6.02	4.96	7.51	5.91	10.13	9.93	13.24	5.70	7:27
VIII,	Light and fuel, &c	1.13	2.10	1.52	0.52	1.06	1.04	1.26	1.07	0.91	1.43	0.80,	1.08
IX.	Building	0.36	1.87	0.80	1.21	0.58	112	1.00	2:37	0.64	0.53	0.53	1.13
<u>X</u> ,	Vehicles and vessels	0.04	0.50	0.08	0.36	0.06	0.17	0.021	0.35	0.19	0.36	0.03	0.15
XI.	Supplementary	0.58	1.53	9.65	2.76	0.43	3.48	0.58	3 66	0.43	1.82	0.58,	1.02
XII.	Textiles and dress	3.75	10.49	5.42	15.82	2.60	4.47	4.71	6.71	4.93	5.67	6.58	3.41
XIII,	Mctals, &c	1.13	3.29	1.21	5.65	1.13,	3.08	1.38	4.07	0.91	3.15	1.49,	2.16
XIV.		0.81	0.95	0.65	0.54	0.67	0.43	0.61	0.30	0.20	0.58	0.81	0.37
XV.		1.40	2.39	1.74	3.20	1.17	2.13	1.78	2.74	2.86	6.40		1.13
XVI		0.11	0.36	0.15	0.12	0.17	0.30	0.12	0.40	0.15	0.54		0.14
XVII		1.08	1.68	1.38	1.12	0.48	5.35	1 38	0.86	0.59	0.77	1.37	0.95
XVII		1.25	5.53	2.12	11.58	1.58	8.63	0.97	5.28	1.78	7 94		4.78
XIX		1.06	4.38	2.05	8.66	1.27	10.08	1.49	7.15	2.24	13.52		2.24
XX		1.60	5.23	2.13	5.16	1.95_{1}	7.01	1.95	10.08	2.74	4.61	1.18	3 93
XX		0.05	0.08	0.08	0.06	0.03	0.02	0.06	0.08	0.07	0.18	0.10	0.14
XXII		8.77	9.78	4.54	15.45	12.21	7.50	8.41	17:59	3.39	18.20	12.69	8.73
XXII		0.21	0.85	0.17	1.10	0.51	13.63,	1.19,	1:38	0.04	0.85	3.82	1.52
XXIV	Irdependent	1.48	3.45	1.56	3.85	1.13	3.68	1.17	5'45	0.49	2.65	2.80	7*48

The above statement brings out the points noted in the last para., in bolder relief. The city of Hyderabad comes first in Order I., Administration with 14:12 per cent, against 4:98 in Madras and 5:26 in the urban centres of all India.

Para. 479.]

Comparison of Caste and Occupation returns.

[Occupations.

This cannot fail to show that the administrative element is very strong in this Province and especially at the capital. In Order II., Defence, Hyderabad yields a percentage of over four times what it is in urban India as well as in any of the Presidency towns. This is due to the large numbers of the Regular and irregular Troops of His Highness the Nizam and the Hyderabad subsidiary force cantoned within the limits of the capital. Coming next to personal and domestic services, the survival of medieval feudalism and its numerous retainers in this city, gives such a high percentage as 24.87, which is more than double the percentage in the other towns, except Calcutta (15.08). In the case of the orders classed under supply of material substances, Hyderabad lags considerably behind the other cities, which unmistakably points to the fact that in the race for material comforts, Hyderabad is still a long way behind the times. The same remark applies to commerce, transport, &c., and Professions. In general labour, the lowness of the percentage in this province, may be accounted for on the grounds of diminished commerce and extended scope of employment as domestic servants, service in the army, &c. Coming to the last order, Hyderabad comes very high with 7.48 per cent, the nearest approach being made by Madras, with only 5.45 per cent.

479.—Comparison of Caste and Occupation returns.—Before concluding this section, it will not be uninteresting to compare the statistics of caste and occupation, collected at the Census. It is however necessary to mention that such a comparison cannot be too closely instituted. For instance, the castes Dher and Mang were classed under agricultural labourers in the caste chapter, and showed a total population of 1,572,581. In the occupation table, however, agricultural labour claims only 557,459 persons. This great difference shows that the grouping of castes by hereditary or traditional occupation does not bring out results of any great practical value, especially as the modern tendency is to break away from iron caste rules and follow occupations that yield the best returns. An attempt is however made to institute such a comparison in the following statement.

STATEMENT No. 228.

							Caste	Table.	O	cupation Ta	ble.
		Cas	tes.				Class and	Population,	Sub-order &	Occupation.	Population,
							Group,		Sub-order.	Occupation.	•
Barbers							 D. 18	118,803		59	85,741
Artizans	•••				•••		 D. 17,19	,]	23,25,	258to£1,290	Ţ
Weavers and C	otton	cleaners			•••		 D,23 & 28	362,140	38-41		590,976
Washermen		•••		•••		•••	 D. 2	198,997		63	157,901
Oil pressers		•••	•••	•••			 D. 2	85,699	.··	116	53,385
Potters	•••	•••	•••			•••	 D. 28	107,015	` •	. 298	91,488
Fishermen		•••	•••				 D. 38	135,784		81,82 & 385	51,614
Toddydrawers,	&c.	•••	•••		•••	•••	 D. 36	286,213		97 & 98	271,895
Leather workers		•••			•••	•••	 D. 38	116,343		339 & 341	137,698

Statistics.

[Para. 481.

480.—Remarks on the comparison.—We have taken the artizan castes as including goldsmiths, coppersmiths, carpenters, blacksmiths and masons. The Caste Table figures in relation to these castes show the least divergence of any in the statement from the corresponding occupation statistics. In fact, the latter show a slight excess, which can be accounted for by other than the artizan castes above noted practising the occupations herein comprised. The only other caste in which the occupation figures show an excess is that of leather workers. In the case of the remaining castes given in the above statement the excess is in favour of the Caste Table, which points to the modern tendency of the rising generation departing from the trodden paths of their ancestors.

Section III.—PROPORTIONS OF THE SEXES.

481.—Statistics.—In the two subjoined statements, the statistics relating to the proportions of the sexes in the various classes, orders, &c., of occupations, are depicted. The first statement depicts the average number of females per 1,000 males belonging to each occupation, of each age period, in the Province, in the and country respectively. In the next statement, in which only the classes, orders and sub-orders are taken into consideration, the average number of females per 1,000 males are shown for the capital and for each district and division.

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STATEMENT No. 229.—Continued.

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STATEMENT No. 229.—Continued.

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Provincial,	ha &I over,	400 864	744	832	i		832	584	974 521 1,056	901	805	1,727	1,310	903		1,248 566
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	1-0	1,000	727	743			763	906	1,021 533 500	1,045	1,044	1,301	1,172	2,143		304
	Occupations,	Veterinary Surgeons and Assistants Farriers and gelders Horse and elephant breakers and trainers,		Total Group a.	catchers	Total Group b,	Total Sub-order 9	Total Order IV		Tenants and sharers cultivating	Total Sub-order 10	FRM labourers and crop watchers	Total Sub-orde	Test, courte and cinchons planters. Managers and Assistants	pper growe nagers, &c	Market gavieners (vegetable growers) Gardeners, seedsmen, &c.
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1,095 1,095 1,198	RUBA	≯ [—g		315 2,750	1.966	855	854	1,406	934	849 599	888	1,281	3,033	200	818 852 3,750	1,017	
	្ន			450 2,482	1.872	830	818	1,693	990	1,006	1,035	930	7,766	3,000	980 1,008 925	1,095	-
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STATEMENT No. 229.—Continued.

patic	ons.]						<u>'</u>		8	te	ti	st	ics	•										[P	a	ra.	4	81
	All ages.	480	::6	1,083	872	: :	:	133	2385	į	1,134	200	1.636 720	:	912	973	1.158	1,826	815	206	020	9,125	3	739	္တ	::	:	ğ
) fina dí , Tavo	614		1,089	1	: :	:	103	9 130	669	1,132	200	1,250		916		1,046		843	894		1,566 9		2,333	28			240
BURAL,	≯ 1—g	217		1,015	\$: :	:	375	900	650	1,104	:	2,500	:	833	920	1.288	4,000	833	853	956	1,050	3	250	 !	 	:	994
	> 0	238	:	1,166	1,453	: :	:	==	9 117	816	1,197	:	2,000	3 :	1,024	917	1.437	3,000	1,018	1,053	1,132	3,000 5,000	-	===	:		:	1118
	.яэда II A	1,074	2,000	920	1,059	er ::::	387	2,250	1 933	886	508	999	4,000		1,045	1,314	0,000	1,378	1,077	066	982	1,176		935	2,000	787		198
*	15 and over,	785	1,429	949	1,104	ě :	345	1,000	1 180	954	673	200	3,000		1,051	1,395	468	1,375	1,083	1,006	1,000	1,450		1,054	1,600			2
UBBAN,	≯ t—g	2,125	4,000	888	935	20 :	150	167		1.05	288	1,000	177		1,021	396	680	2,500	1,022	016	948	857	000,0	556	:	573	:	000
	* 0	1,500	:	1,082	1,054	700	125		100	876	240	:	1 106		1,054	1,615	500	429	1,106	1,036	926	714	200	1 333	2,000	57.1	:	9
	All ages.	657	2,000	1.074	878	†07.1 1.20	387	2,250		716	1,104	625	1,750	•	942	1,089	0,500 4,804	1,529	880	917	971	2,786	48.8	852	425	787	:	1 200
IAE.	fand Tovo	089	1,429	1,079	854	200	345	2,000	1,680	210	1,113	200	4.5		8+6	1,139	803	1,412	862	910	096	3,304	•	1,360	524	960	:	054
Provincial.	≯ 1—g	017	4,000	1,008	844		750	286	0 937	899	1,060	1,000	3,000 1,400	:	873	934	1.071	2,875	845	850	929	3,000 3,000		412	222	571	:	260
	> 0	0##	:	1,161	1,046	919	125	77	0 943	088	1,139	. !	2,000	:	1,030	1,101	1,035	1,000	1,024	1,050	1,108	004,1		417	333	571	:	ğ
	Occupations,	Ice manufacturers and sellers	turers and sellers	Country spirits distillers and sellers	Toddydrawers and sellers	Brewers	Tea sellers and tasters, (not planters) Coffee preparers and sellers, (not	plan ers) Sugar manufacturers and sellers	Molasses (jaggery, gur, &c.,) makers and sellers	'n			Fickle makers and sellers Grocers and general condiment, leaders		Betel leaf and area-nut fellers	Bellers Bellers		-	Total Sul-order 19	Total Order VII		On and sait sellers		Torch makers and sellers	Matches makers and collers		Gas workers, Gas Company Managers, &c.	Total Sub-onler 90
	.uV laired	4,8	3	9.6	8 8	32	<u> </u>	103	<u>물</u>	105	106	107	38	110	===		114	115			0116	113	119	35	7 26	<u>a</u>	5	
9-1-0	Sub-order and Group.	19. Drink, Condiments and Marcotics.														ď	ați	lųi. I	[3 0°								
	Order.	$\overline{}$			-	·p1	ภเอ	ч ч	nirb	pt		XX	ખ '	11/	`						bas	Haj	19	. 934 , 745	BIO BTO	, ₁₁	IΛ	_
	Classe.					· p1	uos-	-'800I	Talac	que	lai	131	u	jo i	ldd	ns p	יטו	aoit	nnqə	и— -	U H	ลกไ)					

STATEMENT No. 229.—Continued.

292			Section	1 111	.,1						-	EAGS.						nabr		
Para.	481	•]			-		Ste	tis	ties	·							Įυ	ccup	atic	ns
		All ages.	1,240	1,625	3,324	1,245	1,062	1,278	602	1,771	563	2,098 844					748	8	460	479
		l5 and over.	1,345	429 558	3,744 1,139	1,349	1,079	1,196	547	472 1,240	547	2,115	779 299	2,400	66 333	736	722	622	367	395
	RUBAL	≯[— g	1,059	750	2,391	1,067	97.5	1,266	69	348	556	2,625	834	1,500	200	748	736	555	756	720
ļ		≯ —0	1,114	7,000	3,750 2,133	1,135	1,126	2,167	902	505	627	1,428	958 858	1,004	III,	885	998	173	833	268
-		.А∏ яқов.	1,541	976	6,467	1,679	1,314	823	217	545 586	892	2,000 880	942	1,444	1,750	976	896	851	429	813
	ĸ.	15 and • 70vo	1,764	1,077	14,889	1,978	1,44,7	780	1,302	567	884	4,333	910	1,333	1,333	3	935	177	412	733
nued.	CRBAN.	≯ 1−g	1,136	105	3,900	1,247	1,094	692	937	467	740	805	985 286	1,000	2,000	1,006	957	116	200	894
229.—Continued.		* -0	1,227	461	1,909	1,233	1,095	1,526	1,520	500	1,329	411,1	1,036	1,381		1,082	1,112	1,316	200	1,238
No. 229.		АП яков.	1,300	1,625	4,230 2,906	1,275	1,103	688	716	454	650	2,432	843 316	1,800	200 600	793	663	795	458	592
ENT	TAL.	Ina GI TOVO	1,433	715	5,673	1,476	1,138	841	929	476 870	989	2,345	30 6	1,700 803	182 333	767	757	740	369	28
SIATEMENT	Provinctal.	*I—3	1,000	841	2,845 2,140	1,106	995	762	154	358 1,524	618	2,875	860 312	1,200	250	778	765	852	744	804
S		> 0	1,135	7,000	2,684	1,155	1,120	1,614	827	505 1,000	756	1,714	971 360	1.019	222	806	968	1,000	840	968
		Occupations	Firewood and grass gatherers Firewood contractors and dea Cost miners. &c	Conl deakris, brikers, Conl Comp. Managurs, &c Charcual burners and deal.rs	Cowdung-tuel preparers and schers (are often also scavengers) Hay, &c., contractors and dealers	Total Sub-order 21	Total Order VIII	Brick and the burners and sellers		Store quarry owners, contractors, married dealers, &c	Total Sub-mir 22			Mud wall and roof builders	Plumbers and tile turners Tilers and 'ile turners	Total Sul-order 23	Total Order IX		plate-layers, Inspectors, &c.	Total Sub-onier 24
		Scrial No.	125	128	130			132		135		136	139	140	24.8			3 3	-	
•		Sub-order and Group,	.egano	յ թատ լ։	ո ^ւ ն Թա	18		'er	nibli airst	in a . t	58	.Bujt	lind	ųi er	ॐित्रोधः	ν.	38	dlway int.	મત થા	.18
•		Order,	ig and	02-0	igid garoì	 [[] ^		٠			"ĸŊūļ	Blina	'X	[36 86. 36 18,	Vebic	x, ۲
		Class.	1	. :			ะ ออ น ษ	milina.	lahte	tam lo	Alddi	us haa	rejou	ebore	14—,	(I 886	no			

STATEMENT No. 229.—Continued.

Occu	patio	ns.7				Stat			rtions of the	sexes.	F3>	293
	1		714	8	1 ±		 I				[Para.	
		All ages.		1,000	114	11111	:	929	1,227	306	3,000	1,421
		l5 and	643		646			577	1,172	364	3,400	1,849
	RURAL,	≯ 1—g	775	:	769			166	966	200	2,000	778
		▶ —0	957	:	957			806	1,938	222 1, N.O	2.000	526
		All ngos.	629	1,500	089			772	558 579 	836 659 774 1,185		813
	F4.	ls and over,	869	1,667	742			36.	567	755 635 1.053	2,000	748
	Савам.	≯t— g	37.5	2,000	440			736	503 400 	1,042 850 786 1,500	: :	87.6
tinued.		5-0	800	1,000	833			1,091	661	1.000 667 1,333 1,500	 ! !	952
No. 229.—Continued.		All ages.	708	1,375	712			674	890 214 813	724 574 1,617 1,185	3,000	937
No. 25	CIAL	bra &f .19V0	647	2,333	652			602	858 213 213 786	681 529 1,725 1,053	3,400	956
TEMENT	Provincial	≯ t—ç	17.	667	922			758	710 304 	841 739 1,353 1,560	2,000	7.88
STAT		+ -0	947	1,000	948			932	1,330	767 533 1,167	2,000	820
		Occupations,			Total Sub-order 25	Ship wrights, bost-builders, &e	Total Sub-order 26	Total Order X	Faper makers and where, and palm had binders		poper s li rs. A.C	Total Sub-order 28
		orial No.	146			149	ست		154	158	791	
		Sub-order and Group,	* 'sa	traO gahr '	.82 an	Ships and stack,	*98		.1946T. 72	oka & Prints,	.82 .83	
•		Order.	-	. j.	les ar	Vessells.			y requirements.	retuenelique	IX	
	 76	Chass					ahwi.	un jo	ylqqua baa nobataqor	Class D.—P)

Para. 481.]

Statistics.

[Occupations. 375 1,600 21,000 375 All ages. 3,363 3,101 9,000 1,192 285 18,000 4.000 3,220 : : : 23,000 117 1,389 : : pus cl RURAL, 200 1,000 1,500 2,000 : 1,500 2,160 8 : 833 643 805 : : : 655 333 744 000,1 : 926 : 631 All ages. 733 333 1,273 : : 1,667 975 : 631 bus &I URBAN. 1,200 202 : 2,000 200 688 187 1,000 : 607 1,222 **≯**[—ç STATEMENT No. 229.—Continued. 692 1,000 667 1,000 875 Š 875 1,333 21,000 1.400 643 : 240 682 1,896 701 ЛП а<u></u>щен, 2.333 Ξ : 333 1,910 7,000 667 bua 31 .1970 1,103 PROVINCIAL. 2,000 606 1,959 1,181 ***1--**9 1.500 1.600 652 1,500 : : 1,500 588 : : 714 **>-0** 169 Word and thony carvers
170 Ivory carvers
171 (ofton-stamp makets and seller.
172 Univers and lacquerers.
173 Dic-sinkers and real, &c., cugravers
174 Type-founders.
175 Mica, flint and Tale workers and sellers.
176 Messic and Alabaker workers and Total Sul-order 30. ... kite and cage makers and sellers. 183 Music and musical instrument dealers... Total Sub-order 82..... Watch and Cack makers and where Total Sub-order 29. Updicions ... Surgical Instrument makers Total Sub-order 31 Chempacions. 163 164 165 Serial No. ,es nom Sub-order and Group. , Watches, chocks, only selenthic stummings. -nM. .28
slc and
slc and
musical
musical
musical -inoituo , ayoT tien; &c, 30. Carving, engrav-ing, &c. Order. Supple mentary requirements. MARI Class D.-- Preparation and supply of material substances, - could.

STATEMENT No. 229.—Continued.

tion	18.]			Sta	stis.	tics	•					[Para.	481
į	. вода ЦА	77	657 998	9 E :	:	985	3.333	1.621	3.078	95 :	1,217	1,092	432	800
	IS and	154	683	781		946	1,111	1.524	1,113	628	1.237	1,857	357	110
BUBAL.	≯ t−9	1,000	1,010 53.4 4.05 53.5 53.5	207	:	936	58	2,040	1:53	1.214	1,136	1,200	& : : & : :	710
	> 0	895	781	196	:	1,0%	1,333	1,667	1,250	500	1,418	1,353	1,429	867
	All ages.	No M.	599	1,122	2,1100	1,172	444 576 1,040	570	195	016 .	9116	3,000	1,751	731
FN.	bas &! .19vo	No M.	571	1,146	:	1,186	250 662 1,000	625	1,033	\$15 :::	666	2,000 659	59 1,698	739
Овван	≯ ī—g	No M.	732	915	i	1,167	2,060	184	949	68 :	919	735	2,600	+ 1:1
	⊅ —0	No M.	1,348	1,047	:	1,092	455	455	936	1,062	921	6.56	1,400	619
	.нэдя [[Ā	1,009	1,110	23 800 800	154	1,002	1,444	764	1,022	60K	1,057	1.704	155	165
CIAL,	lo and cl	1,046	1,080 653 653 1,054	908	250	898	875 753 2,000	812	1,4.58	gi-g	1,141	1775	16.5	1:
PROVINCIAL,	*I-G	1,000	1,124 557 922	83 812 1.000	:	975	6,000	199	1.51	946	898	1,400	290	742
	*0	895	1,239	886	:	1,089	543	114	1,119	949	1,223	1,50.)	4.55	748
	Serial No.	185 Bangle makers and sellers in lac 186 Bangle makers and sellers in stone 187 Bangle n skers and sellers in Wood and kons and sellers in the control makers and sellers in clay	189 Bargie maker, and sellers in glass 190 Bargie filters 191 Imitation and pewer jewelry makers and sellers 192 A maker, and allers	eller Fan	nakers and sillers 196 Sacred thread makers and sell rs	Total Sulverder 33	195 Universe makers	Tital Sui-order 34	201 Saldiery and harass makers and sellers.	262 Seddle cloth maker, undastrate and actors and actors	oziot 35	204 Kint and tool makers and schers	n.ak-rs 8	
	Sub-order and Group,	у "	, ргисејсћ, Содан, Мес	 Gorfjace		J	.erminand			PRITE I	*gt	3 - Pu	R stooT midenar	'9ย
-	Order.						noriupor yr			-	1 X			
	Clam.	-	-contd.	-,вээпляза	dira I	nirəta	upply of m	ត	nofi	ring ri	d (ไ ลลก[7]	•	

Para.	481	.)				tati	istics.					cupati	Ons
		All agon.	467 1,000 809 273 4 276	:::	611	992	520 1,500 881	847 828 8,532 17,909	88	1,077 1,470 1,333 1,818	1,254	1,638 698 3,289	829
		fore and over,	363 500 879 321 2,913	<u>_</u>	639	987	1,500 850	811 787 12.882 27,833		1,320 1,508 1,222 1,340	1,382	1,853 695 4,577	. 821
	Rtr: L.	»ı—g	1,000 458 262 6,600		240	933	1,000	840 792 792 23,000	843	673 1,366 1,000 1,495	1,037	1,338 571 1,856	678
		₽ —()	500 1,615 172 24,000		636	1,113	540	992 1,054 3,814 1,750	1,041	810 1,408 2,000 985	1,084	1,279 769 1,889	1,021
		All agres.	535 533 1,850 321 862	1,375	682	928	1,240 622 No F.	967 1,891 12,200	1,361	2,395 7,496 671 1,406	2,621	823 1,000 2, 847	006
		15 and	381 333 1,235 392 814	714	610	939			1,338	3,060 7,577 600 1,306	8,024	845 800, 4,000	876
	URBAN.	₽ [—ç	600 1,000 545 827	4,000	914	663	1,443 185 No F.	852 1,987 27,000	1,351	1,482	2,347	782 2,000 1,591	868
ntinued.		*- 0	500 3,000 120 2,250	::::	269	606	1,097 2,000 No F.	1,088 2,043 6,000	1,467	1,203 6,875 1,000 1,639	2,015	1,392	1,020
No. 229.—Continued.		All ages.	489 692 299 290 1,484	3,000	689	476	800 641 839	851 8,609 17,909	899	1,539 1,053 1,053	1,723	1,544 753 8,267	998
	CIAL,	Love t	375 400 960 922 1,217	1,000	626	973	754	817 812 12,822 27,833	875	1,939 1,939 1,000 1,326	1,910	1,789	830
STATEMENT	PROVINCIAL,	→ [g	714 759 512 676	2,000	650	923	910	841 823 4,944 23,000	098	928 2,408 500 1,537	1,436	1,879 889 1,837	861
STAT		* -0	500 1,900 157 6,600	1,00	655	1.060	2,000 857	995 1,081 3,887 1,750	1,055	965 2,359 1,667	1,355	1,233	1,020
	·	Occupations,	Gnn makers, menders and sellers A minomition and Gng desiders C un-yow der makers and seller Efferwerk makers and seller Efferwerk makers and seller S Sword and sealbard makers and sellers		Total Sub-order 37	Total Order XI	Caritt weavers and sellers Shawt weavers and sellers	**	Total Sub-order 38	Silk-worm rearers and cocoon gatherers. Silk carders and spinners	Total Sub-criter 39	Cotton cleaners, presers and ginners Cotton carpet and rug makers and sell Cotton spinners, sizers and yarn beat	
		Serial No.	200	215			213	22 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	<u> </u>	22 22 25 25 25 25 25 25 25 25 25 25 25 2		232 233	<u> </u>
		Sub-order and Group.	bus san A "noisinnaut A	78			l Fur,	88, Wool and	•	29. Silk."		Cotton,	*07
·		Order.	nts, -concident	Supple Surviup	TX			,нвет.Б	bas soi	Tdsl vlitze'L	IIX		
		Class.				n #18	dua Infroim	n daupply of m	na not	etaqn'i—. C	Clas		

парист		Decuon III.	-Proportions of the sexes.	2:
ocupatio	ons.]		· Statistics.	[Para. 48
	All ages.	819 1,150 836 1,535 	402 1,000 74 734 708 1,505 866 1,132 1,132	9338 677 500 944 867 971 971
	bna čí sevo	863 1,800 815 1,333	386 1,090 90 660 1,182 1,562 818 1,201	69,000 1,250 973 840 840 1,080
BURLA	91-9	612 666 792 1,863	769 837 722 375 1,290 797 797	250 250 250 250 250 253 233 233 250 250 250
)	837 850 1,016 2,285 	926 926 901 200 1,623 4,095	1,350 818 818 1,538 1,038 1,078
	All ages.	940 1,000 1,016 No F.	No F. 1,667 1,091 No F. 1,101 1,101 1,101 1,179	1,062 1,62 2,571 2,433 2,433 3,000 1,152 948 961
Сввая.	ls and over.	971 1,000 989 No F.	No P. 1,575 1,500 No F. 1,184 1,172 2,000	1,378 2,585 2,000 1,000 1,132 1,132 1,000
C E	▶ : —g	788 1,030 No F.	No F. 1,923 Sept. 1,923 No F. 1,107 1,107 1,000	888 667 2,333 2,000 1,000 942 758
	▶ —0	1,200 1,116 No E.	No F. 1,750 No F. 667 667 667 889 1,333	1,771 1,000 4,833 1,500 1,500 1,134 1,134
	VII sgre.	900 1,143 900 1,505	321 1,056 74 729 548 1,505 1,506 1,086 1,086	1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005
CIAL	15 and	942 1,727 879 1,813 	310 1,139 909 689 867 1,563 1,135 1,135 929	1,110 649 1,833 333 333 333 1,400 1,400 1,012 862 1,025
Provincial	97-9	701 667 874 1,636	625 929 719 719 833 1,290 967 1,145	969 667 818 818 838 838 871 898 898 898
Province	 0	1,062 250 1,052 2,138 	136 952 900 143 1,623 1,070 1,038	1,307 1,250 1,571 4,750 1,049 1,049
	Occupations.	Cotton factory hands (undefined) 226 Calenderers, fullers and printers 229 Tottom dyers	240 Flax spinners, weavers and sellers 241 Hemp rope makers and sellers 242 Jute manufacturers, Managers and 243 Sacking, stapenlin and gnuny makers and sellers 245 Fancy work deakers 245 Coir preparers, manufacturers and sellers 245 Tailors and darners and sellers 245 Williners and dereamakers 245 Milliners and dresemakers 249 Outfitters, and cloths and quilt deakers	250 Hositrs and haberdashers
	elf faltsB	235 235 235 239	24.0 24.0 24.0 24.0 24.0 24.0 24.0 24.0	02-28-38 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8
	Sub order and Group,	, 1,001002-,a01100,04	41. Jute, flax, coix, &cc,	42. Į)Iem.
	Orcer.		xile fabrics and dress, conold.	ol' ,IIX
	- Ginm,		-,esonatadus lahetann to ylqque bus noit ar	Crews 1)*—1.1aber

STATEMENT No. 229.—Continued.

	1 7	Section III.—Proportions of the sexes.	[Chapter
ra. 482	l.j	Statistics.	[Occupation
.	АП веси.	1,918 1,111 1,410 265 667 	888 450
	bna dl .1970	914 852 1,913 1,513 1,56 500 908 749 867	846 766 459
RTBAL,	+I-G	150 887 2,000 2,000 1,618 2,000 1,618 1,61	583 920 235
	* -()	240 1,049 1,049 2,125 2,000 667 667 1,045	1,636
	.ลงฎล IIA	756 850 890 1,250 836 600 1,000 1,600 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500	1,479
, x	Jana di Jayo	697 883 885 885 885 885 890 2,000 1,750 1,	1,848
URBAN,	≯ [−g −	905 286 919 500 500 1,000 1,000 1,016 875 875 875	333 973 689
	* -0	1.364 5,000 1,040 1,000 1,000 1,031 1,031 1,031 1,033	2,600
-	All agre,	422 4300 920 1,267 1,267 368 800 800 671 1,600 1,500 1	1,060
CIAL,	ove 31	337 1,083 946 1,186 1,1100 1,1000 1,750 500 1,750 1,750 1,715 893 893 893 893 896	1,184 788 938
PROVINCIAL,	71-9	8 286 892 1,000 1,500 1,	500
	> -0	15,000 1,046 1,046 1,046 1,783 1,500 1,043 1,043 1,000 1,000	1,643 985 2,556
•	Occupations.	258 Gold and silver dealers	
Hotel Control	Serial No.		
Saborder		opper and precious stones, cloid, silver and precious stones,	, marti , 44.
	Order.	XIII. Metals and precious stones.	
;	Haal')	.biscon—asonasias lairstant to yiggus bus nottaragers—.(I	dest)

STATEMENT No. 229.—Continued.

	patio	ns.7			Statistics		oi t	ne sexes	•				29
	1	. 1	4 8 0	1 9							[Pa	tra.	48
		All agus.	5,000	616	932 869 4,620 	884	892	10,00g	11,000	902 906 483	1.578	903	904
	ن ا	· bas &! .T9V0	5,060	999	972 836 5,136 1,000	852	698	13,940	9,500	872 931 294	2,4(H)	873	8.74
	RURAL,	+1—g	436	476	800 874 3,750	868	768		3,000	891 808 556	813	888	688
		1 0	602	634	1,039 1,013 4,059	1,027	1,030	: : :	:	1.047	1,111	1.048	1.048
		All ages.	858 1,000 548	831	636 908 941 1,333	903	881	1,611	1,517	1,111	:	1,697	1,165
	, z	IS and over.	799	975	705 887 704 1,000	883	866	1,667	1,525	1,154	:	1,137	1,146
	URBAN.	, »I—g	80 : : : : : : : : : : : : : : : : : : :	955	200 911 429	006	905	1,285	1,333	982		136	866
No. 223.—Comunuea.		1 —0	942	963	1,019	1,016	666	2,500	1,833	600	:	1.094	1,105
		All ages.	673 5,000 1,000	969	917 876 3,504 	882	068	1,500	1,984	915	1,578	915	916
	AE.	l& and over,	685 5,000 5,000 500	210	952 841 3,744 1,000	855	867	2,100 1,667 1,375	1,905	689 927 263	2,400	680	892
T ATRIMITE T	Provincial.	≯ t—9	614	628	3,000 500	854	878	2,000 1,286 1,600	1,462	897 - 840 840	813	895	895
TUTO		> —0	713	. 740	1,053	1,026	1,(126	2,500	3,667	1,052 930 714	1,111	1,049	1,052
		Occupations,	Tin vorkers and sellers Tinfoil makers and sellers Zinc workers Lead and quick-eilver makers and sellers General workers in tin, lead and zinc	Total Sub-order 45	Iron and skel founders, smelkers and skellers	Total Sul-order 46	Total Order XIII	Glass-blowers, v Lottle dealers Glass and Chim	Total Sub-only 47		and after	Total Sub-enkr 48	Total Order NIV
		Serial No.	284 285 286 286 287		289 291 293 293			295		298	<u></u>		
		Sub-order and Group,	The zinc, 'The send lead,	' g‡	. 64. Ton and . 34.			Chines and		Farthen and stoneware,	,81	***	
,		Order.	recious d.	and i	RIBOTOTR A BOLTOTR	****		-anota bu	v A	office, potter.			
	-	Class.			naterial substances.	lo yle	ldns	бая повятяц	MT-	-,(Tinni')			

Para. 481.]

Statistics.

742 807 859 6,80¢ 938 898 1,000 1,674 4,717 : :**2** : : : : 857 63**2** 887 26 VII ogos. 257 840 000 1,099 1,000 838 921 1,000 1,638 5,083 677 974 901 877 38 pus gi RUBAL, 719 345 819 8,000 2,846 4,500 817 860 896 486 875 88 623 88 11-9 792 465 1,014 1,031 1,010 1,000 1,024 607 860 50, 862 **>--0** 961 667 921 5,000 1,559 929 818 604 2,400 961 90, All ages. 858 656 875 8,500 868 1,191 1,800 905 2,666 987 bas či URBAN. 141 794 980 667 875 1,385 982 930 3 : STATEMENT No. 229.—Continued. 888 523 1,068 860 1,520 1,047 684 1,375 1,200 1,0,1 1,047 : : : 785 456 863 6,571 1,032 960 899 4,000 1,628 5,627 928 1,000 637 764 891 765 All ages. 938 1,063 1,488 1,000 1,670 3,969 756 435 843 7250 840 880 685 975 88 862 : OAGL' PROVINCIAL. bus &f 738 1,759 3,273 828 791 506 829 4,333 859 874 839 861 623 : 3 +1-9 807 484 1,018 1,019 1,210 8,800 1,013 982 1,049 1,025 965 ž -0 16 India-rubber collectors and sellers
17 (Campion and gum collectors and sellers
18 Galhut (myrobolan) collectors and sellers
19 Catechn preparers and sellers
20 Lac collectors and sellers
22 Tar preparer and sellers
23 Tar preparer and sellers
24 Wax, honey and general minor forces Bamboo and rattan splitters, makers : also often temple servants)
311 Tooth-sick sellers
312 Leaf-fan makers and sellers
313 Bruch and comb makers and sellers
314 Broom makers and sellers
315 Pith and bark collectors, workers at Total Sub-order 50. Total Sub-order 49 and sellers 307 Backet weavers and winnowing makers and tellers Total Order XV Total Sub-order 51 Vax, honey and general minor produce collectors and sellers 308 Mat makers and sellers... 309 Screen (chik) makers and 310 Leaf plate makers and Occupations. plate makers and and sellers 302 304 304 305 Serial No. Sub-order and Group. ,boow 50. Cene-work, matting and leaves, &c, Guzze, wax and similar forest TodmiT bas 67 '10 Druge, gume, dyes, &co. Onler. Wood, cane and leaves, dec. 'VX -Proparation and supply of material substances.-

Continued.
229.
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cupation	ons.]	•	Stay	tistics	•		[Pa	ara. 4
	All ages.	879 264 .;378 .;592	763 630 875	1,030	1,023	1,331 698 1,510 665 657		212
	haa &! 19vo	752 288 1,179 1 1,462 1 741	700 818 895	1,057 1,	1,017	1,140 1, 670 1,553 1, 552 652	662	662 7
RUBAL,	+1—g	947 294 1,105 1,623 1,478	833 417 866	981	793	1,528 648 1,381 728 606	202	902
	* 0	1,417	1,500 50 0 	1,271	1,206	1,7,91 814 1,541 864 7462	906	900
	All ages.	1.018 2.000 407 37	847 10,500	668 816	745	1.240 899 634 634 721 209	1: 080	1118
13.	.19V0	1,000	974 94000	624 819	4 8	1,230 878 623 623 910 440 2860	883	F.83 454
URBAN.	≯ 1—9	1,533	385	721	133 85.	1,057 215 775 698 865 182	548	86.0
•	v-0	600	1.000	750	789	24.00 44.00 44.00 5.11.00 5.10 5.1	Ž	246 1.045
	All ages.	930 240 1,378 162 1,100 383	814 1.042	1,005	969	1.319 1.05 1.135 6.10 2.09	725	725
CIAL,	bna 31 .1970	847 255 1,179 143 926 410	855 1,500	1,007	961	10.11 68 11,168 272 772 280 180 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	189	189
PROVINCIAL,	+1−g	1,100 2,78 1,105 2,50 1,269 1,791	526 583 	545	982	1,445 669 1,1447 927 641	513	719 876
	* -0	1,103	583	1,200	1,018	2.28 2.45 1.140 1.140	968	896
	Occupations,	Chemists and druggiss Barax work rs and sellers Salta tre workers and sellers Alum, cola, &c., workers and sellers Soap makers and sellers Sulpbur workers and delere Indigo workers and dealers Mander and logwood workers and dealers Adding and logwood workers and dealers	Ink makers and sell rs		Total Order XVI	Tann r., curriers and hide sellers (many also shoe-makers) Short, sandals, both-makers and sellers. L. ather dyers Water bass, well-hag, buckst and gheelpot makers and sellers Gagat preparers and sellers Giller in their and sellers Grease preparers and sellers	Total sul-enter 53	Total Opter XVII
	oN lained	331 331		338				
Subcorder	and Group,	ं २५ कु 'कातजात में विदर्भ	o 'ब्रह्माम्(] - '(3 9		53, Lenther, Sec.		<u>.</u>
	Order	dyes, Sec,convid.	nga, guma,	u(I TA)	; `	r, horn, bones and grease	I	TIAX
1	Сјави	es concld.	onnadus Lir	of mater	(ddin)	Dan nountrapart(1 ssal)		•

STATEMENT No. 229.—Continued.

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	All nges.	807 1,184 180	675	:	1,014	1,229	:	1,229	827	1,140	:	1,064	1,396	:	1,402	40	762	2.125	1.426	1494	
٤	da di Joyo	843 1,143 271	644	į	979	1,239	:	1,239	609	600 1,108		1,026	1,380		1,389	33	556 655	1,360	1,289		-
RURAL,	+1—g	1,000	101	:	1,00,1	1,143	:	1,143	2,333	1,147		1.074	1,342		1,342	2,405	2,166	000,9	1,640	1.618	
	* 0	1,166	805	:	1,179	1,351	:	1,321	1,000	1,304		962,1	1,565		1,565	2,212	1,333	25,000	1,807	1,789	_
	•พานุก IIA	567 1,226 302	500 1,165	1,591	1,083	1,074	883	1,054	832	889		610	1,015	=	1,018	2,500 510	2,095 959	200	937	8963	
,	15 and	579 1,171 207	1,189	1,500	1,077	1,081	797	1,049	811	890 783	9.8		20 ti	700	989	2,000 520	2,167	1,000	895	968	
URBAN,	₱[- -5	557 1,216 515	1,061	1,400	1,055	1,006	1.204	1,023	848	8 8 8 4 8 8 8	86.7		1,400	0001	0***	431	1,143		984	1,076	
	}0	441 1,598 429	1,147	4,000	1,270	1,169	920	1,151	096	916	916	1	·	1 200	200	571	5,000 1,038	:	1,090	1,877	
	All ages.	636 1,191 225	883	1,591	1,036	212,1	802	1,208	832	1,071	1.015	34.	1 299	1 10		2,040	1,083	2,069	1,296	1,276	
CIAL,	. 1940	1,147	9 90 1-5 1-5 1-5 1-5 1-5 1-5 1-5 1-5 1-5 1-5	1.500	1,008	1,291	788	1,215	988	1.045 776	984	1.048	833	1.045		1,951	757	1,365	1,185	1,163	
PROVINCIAL.	* 19	684 1,172 200	857	1,400	1,018	1,129	1,204	1,129	939 688	1,073	1,022	143	1,333	1.400		2,276	1,615 946	6,000	1,456	1,450	
	*0	630 1.412 197	196	4,000	1,200	1,332	096	1,329	964 950	1,206	1,173	1.489	· :	1,532	į	2,139	2,800 1,160	12,500	1,634	1.623	
Comments	- -		- ' -	accountants, &c		57	Clerks, assistants, &c				Total Sub-order 56			Total Group a	Farmers of talls ferrice	Farmers of liquor, opium, &c. Lessees and superintendents of market	stalls, &c. Contractors—otherwise unspecified Contractors for labour. Emigration	:	Total Group b	Total Sub-order 57	Thetal O. 1. Tribute
	N faired	346	350	<i></i>	2			ر:	355	357		358		'ـــــــــــــــــــــــــــــــــــــ	360	361	363	- ز_ت			
Sub-order	Group,	ni sala: bna yond asiiin:	m	g	, ,	urone Anail	G. Gr	u ÇÇ	ing eci- d,	Deal qann oft	•9ç	*H.E	Broke &c.		eme	Middi ::1074 ::1074 ::1074	.76 Serieu Datieu Tai bu) (q) 			
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ccu	patio	ns.]	· · · · · · · · · · · · · · · · · · ·	·		St	atisțic	s.							[Pa	ra.	48
		АП вден.	1,500	750 1,800	429 468	517	975	627	724	651	529	301	539	154	1,327	992	633
	_	bna čl `,19vo	2009	666	346 459	69†	862 391	526	551	548	462 732	236 812	471	693	1,119	702	561
	BURAE.	₽ [9		1,000	1,000	579	1,458	903	196	246	611	418	611	787	1,796	805	969
		* -0			3,000	1,333	918	973	974	086	797	564 1,027	812	931	1,794	1,008	305
		.anga IIA	1,400	824 500	1,448	198	707	934	946	806	792	1,556	665	866	622	616	727
	×.	15 and over,	008	71 4 600	1,368	702	906	901	922	857	708	856 315	57.4	916	817	883	643
	URBAN,	*1-g		1,333	2,500	1,135	1,000	1,135	1.800	1,093	934	4,666	886	896	641	829	870
		.+-0		::::	1,000	926	400 2,000	842	968	903	1,148	2,000	1,037	1,651	806	1,340	1,113
		,но≱в ПА	1,429	 809 1,090	776 676	1112	940	705	732	730	571	317	565	172	954 456	782	649
	IAL.	has di ,19V0	714	706	620 603	623	866	612	637	635	503	244 511	464	710	921	722	576
	PROVINCIAL.	• • • • • • • • • • • • • • • • • • •		1,250	1,857	986	1,305	975	1,044	1.002	657	468 703	657	799	906	805	121
		* -0		<u> </u>	1,286 900	616	831	936	950	953	846	573 894	854	1,024	1.221	1,034	930
		Occupations,	Agents, Directors, Managers and their Assignant Traffic Managers. Surerintendents and	Assistants Locomotive Superintendents & Assistants Auditors, Arcumtants, &c.	Engineers (wood not refurned under ge- neral heading)	Total Group a,		Ke	Total Group b	Total Sub-order 58	Tramway, mail carriage, &c. companies contractors, &c. Cart owners & drivers, carting agenc, &c. Livery stable keepers, &c. Drivers adult. Live	Strants)	Total Group a	Pack bullock owners, drivers, &c Pack camel stembant units &c. owners.	and drivers	Traal Grup b	Total Sub-order 59
		Sorial No.	365		370		372		-ز		2 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8			380		-ر.	
		Sab-order and Group.	racion,	teinimisA		· ~~~~	king	TOVI Thata	(y)		ogairtage yawman i bua and bua anay	aD(n) ona wo ith	~	Ŋ.	Carrion by pac	(q) 	
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		Order,					*3He.	101s 1	.au	iodsti	orT ,XIX						

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	son IIA					9 00	107 419	Ļ	ļ	•	01		623
4	fan 61					618		9	1,203	3 3	1,3		950
RTRML,	+1g	:	i		·	644	176	776	1,235	767	1,000	- 009	20061
	+-0		:		686	676	978	928	1,098	1,238	1,000	1 950	-
	.aoga llA	:	:		1,000	1,205	1,012	1,012	765	876	813 615 667	750	
.	- Joan Pungi		: :		000,1	1,065	1,000	1,000	710 623 910	764	383 307 1,000	200	
URBAN.	▶1 5	į	: :		677	2,000	1,277	1,277	1,176 1,011 1,089	1,061	1,333	1,714	
	t-0	:	! !	-	500	71.8	692	692	684 1,255 1,413	1.262	2,000	1,666	
	All ngcs.	: :	 ! !		83 70 4	11± 11±	1112	1117	1,052 641 961	774	743 1,000 667	787	
CIAE,	bar &I TO 70				83 661	625	627	627	911 537 873	671	585 500 1,000	571	
PROVINCIAL,	+1g	:	: :		719	1,000	88.	758	1,500 799 1,010	923	1.182	1,667	
	1 0				168	 928 	666	931	1,357	1,252	1,333 1,000	1,429	1 26 -
	(Acapa'ions,	Ship owners, Companies Agents Shipping derks, supercargoes and surve-	Boat and barge owners, &c	Total Group a	Ships Officers, Engineers, mariners and firms n		Total Group h	Total Sub-order 60	Postal Dir.ctary, Postmasters and ckrks, Postal in 28 ligers, runners, &c Wessingers (unspecified)	Total Group a	Telegraph officers (Governm or, Railwas, and others), and clerical, and accounts establishment Signallers and mesengers Telephone Company's service	Total Group b	Appl Cal. and an
'ºN	Inito S	381	. §	ر		389			(390 J (391 H (392)		393 T		
Sub-ord, r	and Group.	летв, Оѓ За	wО (\ .92 .92	v)	Vorking anflot seech	(1)			,928 ,180°I	•	(a) Telegr ph and Tele- phone,		
	Order.			Toin?	******		~	3		1 синя	<u> </u>		
	<u>.</u>				·ppnos-	—.•3garot	s bns	410qau	iat'r .XIX	ĭ			

STATEMENT No. 229.—Continued.

upati	ons.]					 Statist			he sexe	•						
1	All ages.	.:. 684 789 406	50.	643	938		760	5	11	?1	10			-	ıra.	
	lover,	650 811 385	1	569 6	6 068	1,280 1,319	727 76	1,126 1,143	Z68 988	984 582	842 883	921 922	· :	606 674	594 750	
RURAL.	+IG	800 650	1.42	720	965	1,2115	673	1,047	173	581	608	845	: .	8:	1,000.1	
	* —0	658	700	916	1,145	1,543	1,211	1,39.7	348	1,118	1,001	1,1152	 	878	1,143	960
	All ages,	2,000 182 1,099 1,205 563	1,059	608	906	830	773	864	181	739	191	(E)	1,350	1,007	38	1 000
j.	lå and over,	2,000 250 1,118 1,132 302	1,051	731	87.2	191	883 1,133	869	748	724	737	76.5	1,533	956	632	95.1
URBAN.	+1-9	1,009	1.032	896	947	759	653 1,562	825	68.8	76.1	365	†08	1,2%	1,003	2,000	1 000
	₽ —0	333 1,141 1,200 1,666	1,150	1,100	1.055	1,328	385 556	กำเล	1,000	3 1:	20.50	83.2	2,040	1.637	-	1 049
	А]] аgеь.	143 158 940 861 861	892	1.19	931	1,209	164	1.080	831	958	864	9143	1,500	:	737	863
341.	15 and over,	200 200 951 862 337	988	· †119	988	1,184	775 856	1,067	- \$2\$	653	858	893	1,583	169	209	669
PROVINCIAL,	≯ [—g	925 800 1,200	\$68 ************************************	761	961	1,116	667	166	780	658	808	683	1,571	841	1,077	848
	≯ —0	333 916 976 1,250	920	945	1,127	1,547	84:5	1.294	о Т	1,075	986	1,029	2,000	953	1,143	956
	Occupations,	Warehouse owners, keepers, &c Warehouse kitzie Forters (general) Weighmen and measures Watchnen (not village)	Total Sub-crder 62,	Total Order XIX,	Total Class B	Priets, minister, preachers, niècionanies, &c. Cate diets, readers, Zenana mission ger-	You &c, Freders & Lands of Is, &c,	Trial Greup a	Religious menulicants, formates of man asserted, convents, &s	gram conductors, and Uner ak re	Total Group b	To'al Sub- 1d r 63	Administrative and inspecing officials	Chiks. Ac. on establishment of Educa-	rional Institutions	Total Sub-order'64
	Serial No.	396 397 399 400				461	443			_			# *	408		 تر
	Sub-order and Group.	93a10d2 .28 bin: weighing.				, Ridai , Arrahiti	TH (n		giləfi "Eə Miliniy sar ser.	edus igilot izroz	(4)		, noi	յուսոլ •	'n.	† 9
	Order.	tansport and 	T	NIX Stops		- ` <u>`</u>	•н	noise	o'orq virsitr	n ban	pana	na,I	'X X			:5
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Para. 481.]

Statistics.

[Occupations.

... ...,600 591 **6**03 ... 134 1240 772 804 345 999 815 817 .ผวฎย Ⅱ🗛 820 631 756 822 pus gi RUBAL, 363 781 **▶1-**-9 857 235 843 **₽**-0 \$24, \$24, \$66 681 889 .091 .091 ,400 677 985 1,069 8351,210 VII อะเรษ. 824 834 833 770 873 835 £60 11,823 1,041 *40A0 քան գլ URBAN. 350 2,730 1,052 880, 808 11-9 STATEMENT No. 229. - Continued. 250 900 555 333 2,000 1,129 1,000 1,054 1,044 920: 1,000 417 2,438 909 491 960 831 ,091 ,250 ,400 ,400 828 876 756 904 927 10,1 All ages. 1,000 512 6,163 191 191 1,000 1,50 3,000 834 830 ,040 964 858 ,1970 PROVINCIAL, bus 31 1,010 683 85 83 3,000 333 1,000 630 2,714 714 911 333 868 813 921932 900 897 **+-**0 Makers...
Reporters, Short-hand writers, Book copiels...
Private Suctaries and Clerks
Pullic Strike and Copiels
Rullic Strike and Copiels
Strike in Libraries and Liter ry Institutions general ckrk, Authors, Eliters, Journalists, ballad Hospital and Arylum Matrone, Assistants and Arotheraries Compounders, Nurses and hospital, Asylum and dispensary service ... Total Sub-order 66 Total Sub-order 67 Asylum Matrons, Assis Law-agents, n.nkhtars, &c. ...
Antelod clets and char lawyer's clet
Stan pervenders
Petition-writers ... Total Sub order 65, Estricts, Advocate and Pleaders Solidiors and Attorneys...
Law-agents, n. nkhuars, &c. Total Group :::: Occupations, and Dentists ...
Cculists ...
Vaccinators
Midwites ... 410 411 412 413 120 **4**21 423 424 425 426 Serial No. Vraibladne (4)
-198 faribant Sub-order and Group. (a) Practitioners. 65, Laterature, 'MUT '99 .andiday. 18 Order. XX. Igarned and artistic professions, -contd. Class. Class F. - Professions. -contd.

STATEMENT No. 229.—Continued.

pati	ons.]					Sta	itis	ties.						•	[])ara	. 48
	All ages.	1,428	:	200	762	807	713	;	; :	:	1.015	:	3,015	1,015	162	::	462
	over.	1,600	:	276	672	689	638		: :		1.000	:	1,914	666	=	 : :	114
RUBAL,	≯ 1—9		:	7.1	943	1,691	844		:::::::::::::::::::::::::::::::::::::::	::	1,016	:	1 - 16	1.015	1.67	::	490
	p-0	200	:	143	1,133	1.292	1,032		: :		620-1	:	1 079	1,079	128	 ! !	728
	All a ges.	4,000	2,285	948	1.031	865	873		: :	.	1.574 1.000	:	1,55,1	N A A	1,145	7.5.7 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.	1,118
r,	lő and over.	4,000 538	4,500	809	970	830	829	-	: :		1,447	:	1.453	1,408	1,049	575 -	1,035
URBAN.	\$1¢	1,400	3,000	1,857	3,210	898	922		: : : :		£	į	1.548	1,548	1,226	1,000 255	1,114
	1 —0	1,667	333	888	1,111	1,122	1,086		:	 	2,464	-	2,0111	2 (4)	1.87.4	1,500	1,956
	All ages,	1,000	320	602	901 800	846	513				1,053	:	1,052	1 038	77.		721
nat.	lora di Lango	4, 000 659	346	592	82 8 745	781	760	 :	: !	::	1,038 ·	:	1,167	1,036	459	873 	11:9
PROVINCIAL,	→ 1—g	1,600	375	299	1,082	921	869	-	 ! ! ! :		1,1 53	:	1,053	1,153	927		693
	▶-0	1,000	125	563	1,121	1,178	1,067	:	<u> </u>		1.129	:	1 122	1,122	1,057	ان. ان.ائر!	1,111,
	Occupations,	Administrative and Inspecting staff Civil Engineers and Architects	Topographical, Archaeological and Ke- venue Surveyors	Total Group a	Draughtemen and Operators in Survey Offices, Creisers, &c.,	Total Group b	Total Sub-order 68	Astronomers and Meteorelogists, and establishments	New nanie Institutions	Total Group s	Astroce 13, Grasigists and Borsoga- test in American Manual and Almanachank 15 and Alba		Total Group b	Total Sal-order 69	Burners, Supering photos of Schools of Aut. No.	The tagral hers	Total Sul-onltr 70
	Serial No.	429	4 31		433			- 434 554 - 435 54	436		155 45 158 85 15		-		1 1	-	
	Sub-order and Group,	e ⁽²⁷⁹⁾ n bas 8	ng sa Engir Engir Tengi	(n) nA	rina -iadu? Tata yr	(4)		Astro- nomy, Sec.	(n)	л той 	69 , 69	(y) 			Picto- fal art fund endp- tre,	14 14 15 10 10 10 10 10 10 10 10 10 10 10 10 10	
	Order.	pu	e Zu	noon			впоін	olorq old	halitu [us p)((47B),[XX		- -		ر ـــ	
	- Green		_				htiro.		·	-	-					- رــــــــ	

STATEMENT No. 229.—Continued.

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48	1.]					Statistic	s.				[C	ccupat	io
	.anga [[A	19 455	1,033	886	870	974	933	1,308 213	724	3,023 430 810 1,308	1,374	969	
	ban 31 Jovo	16 §31	940,1	874	858	965	979	1,455	739	3,220 381 818 1,337	1,323	619	Ì
RURAL,	+1g	36 860	862	630	834	61 12 12 61 13 12	998	1,207	639	2,440 294 774 1,219	1,189	654	+
	* 0	926	1 098	965	957	701	326	1,087	733	3,416 1,167 842 1,350	1,348	785	
	All ages.	2,000 744 157,000	4,007	1,889	1,0,76	968	968	142	456	500 9,000 607 765	999	1,739	1
AX.	Jove 21	2,333 735 106 000	4,529	2,066	1,068	†68 :::::	894	187	444	360 5,000 466 761	539	1,815	1
URBAN.	+1—g	1 000 908 	3,246	1.670	1,061	950	950	200	111	1,600	923	2,023	<u> </u>
	* -0	† 69	2,538	1,350	1,075	909 800	800		4,000	800 250 500	1,100	1,138	
	All 11 gc#,	47 853 157,000	1.537	1.069	116	927	930	1.197	089	1,993 561 750 1,295	1,253	789	
C!AL.	15 und 21970	43 812 106,000	2.652	1,099	907		963	1,240	989	1,790 488 788 1,322	1,261	2,411	
PROVINCIAL,	*tG	61 850	1,208	1.002	158	8:7	877	1,059	571	2,300 471 789 1,191	1,174	760	
	* -0	35	1,335	1 035	1.004	911	616	1,261	826	2,647 1,333 786 1,344	1,339	820	
•	Occupations,	Music Composers and Teachers Randmasters and players (not military). Pano-Inners.	accompanists	Total Sub-order 71	Total Order XX	Racc-course strike, Bock-makers, Jockeys. &c Shakaries, Falconers, Birdcachers Huntsmen, whippers in	Total Sub-order 72	Exhibitors of trained animals (Bulls, bear, snakes, monkeys, &c.) Circus owners, Managers, &c Cock and pigcon fauciers	Total Group a	Buffoons Story and bellad-reciters Exhibitors of puppets Conjurors and fortune-tellers	Total Group b	Tumblers, Acrolate, Wrestlers, Professional cricketers, &c	
	- Berial No.	444 444 545 644	-			44 44 448 449		450 451 452		453 454 455 455		457	_
1.0	Sub-order and Group.	ncting,	sic, cing,	ni M onab	.17	, Frort,	-	Catching, Catching and Arbibling columns.		(noring nor) -[-sdoroA bna sub goldoldta	(0
	Order,	roneld.	A(f)	เกริง	oad .	<u></u>		d amusement.		ode—,18.8 Blan nobidb	EX.	87	<u>.</u>
1	5	oitsitra 3	g pan.	IRAL	'XX			,//	pal,	XXI C			

-Continued.
No. 229.
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upatio	ns.]					'St	atist	ics.							[Ps	ıra.	48
	All ages.	:	:	950	871	947	944	877	2,153	2,265	1,246	1,424	1,424	1,436	%	936	1 984
	le and	i	:	870	917	943	948	865	891 1,919 679		1,320		1,602	1,593	892	892	1.393
BURAL.	+t-g	:	:	972	1,360	883	088	838	1,027 2.364 769 895	1,220	1,055	1,111	 III'	1,109	106	901	1,055
	> 0		:	1,360	950	1,030	1,009	066	1,247 2,741 1,044 1,98	1,387	1,285	1,278	1,278	1,278	1,140	1,140	1.241
	,aoga II.A.	i	307	91	316	1,178	1,120	1,0;7	867	2,443	1,159	1,355	1,355	1,350	1,524	1.524	1,380
	15 and Over,	į	556	100		1,121	1,072	1,069	589 912 1.136	3,810	1,360	1,475	1,475	1,472	1,664	1.664	1.50
URBAN,	+1g		:	:		1,407	1,366	1,069	1,485	1,000	917	1,074	1,074	1,068	1,220	1,220	1,096
	* 0		:	:	250	1,111	1,066	1,075	1,666	981	817	12,370	12,370	1,277	1,394	1,394	1,253
	All ages.	:	385	902	87.5	996	959	920	977 2,086 801 938	2,275	1,240	1,418	1,418	1,413	1961	1961	1,290
SCIAL,	Jo and		556	818	804	096	096	911	891 1,835 751 912	3,182	1,323	1,591	1,591	1,583	925	925	1,401
PROVINCIAL.	≯ [—g		:	972	921	921	910	883	1,027 2,336 925 892	1,209	1,045	1,109	1,109	1,106	916	916	1,058
	> 0		:	1,308	1,214	1,037	1,013	1,005	1,248 2,721 906 1,107	1,350	1,251	1,275	1,275	1,274	1,150	1,150	1,241
	Occupations.	Swing and merry-go-round keepers Tennis and Rasmet Court Genithans	and boat club service		Total Group d	Total Sub-unler 73	Total Onler XXI	Total Clare F	cavators ilway lahourers plitters, &c.)	Miners (upspecified) Rice-pounders and huskers	Twal Group a	General labour	Total Group h	Total Sub-order 74	Untrined and direputable means of ixelliteod	Twal Sub-order 75	Total Onler XXIII
	Serial No.	3 3							463 463 463 464	466		19			468		
Salt-order	and Group.	٠		place:	shibitic	mag 	 •) 		Inbour. Special branches,	~		.t. (len-	(y) 		Un- lefined,	8 8	
·	Order.	تت		,111			•••	··· رــــــــــــــــــــــــــــــــــ		.osi	ունջիւ	i .i	ul X	х 			
	Clare,				igolaas) ———— bga iiro		-	<u>'</u> س	iliani.	adanı	II DU	שייים	ijopu	'	Орави С	<u> </u>	

10	401	7	Section					ics.	OI III					ceu		
are	481	· <u>··</u>														
		А]] а g он.	2,117 4,729	3,344	333		913	937	1,711	772	: : : : 		1,119	932	1,233	965
	,	bas 21 over.	2,084	3,773	: 0 : :	160	269	868	1,823 601	1,352		6	1,124	924	1,318	970
	RURAL	+1—g	2,382 3,160	2,783	999	000	99	887	1,508	1,198			1,069	891	1,033	883
		1 —0	2,965 2,198	2,530		*10.1	1,0,1	1,099	1,580	1,450	1,000	22	1,198	1,092	1,323	1,075
		.80ga [[A	1,453	628	2,566	106	cc.	985	1,317	1,113	2,000	101	1,404,	1,025	1,255	096
	. 23	15 and	1,434	684	9,200	000	392	996	1,378	1,224	500	73	1,209	1,044	1,333	951
	URBAN,	• • • • • • • • • • • • • • • • • • •	1,585 1,943	541	2,895	240	900	985	1,014	888			688	947	1,047	. 923
		* -0	1,333	468	3,750	1,119	1,125	1,129	927	876			918	1,040	1,192	1.048
		,ио за ПА	1,879	2,751	2,339	916	616	943	1,344	1,145	2,000	8	1,106	926	1,235	196
1	CIAL.	da el Javo	1,770 6,132	3.004	2,000	106	205	929	1,461	1,242	500	123	1,195	949	1,319	896
	PROVINCIAL.	*1-g	2,025 2,944	2,409	2,591	9 9	9/9	868	1,112	939		35	922	006	1,034	885
!		1 0	9,252 1,992	2,132	3,750	1,078	6'0'1	1,095	1,062	696	1,000	1	937	1,085	1,220	1.074
	•	Остравоп.	House-rent, chares, and other property not being land Allowance from patrons or relatives	Total Group a	Education or other endownents, scholarship, &c. Mendicancy (not being affiliated to a	rengious unter)	Total Group b	Total Sub-order 76	Pension, Civil Services	Total Group a	Inmakes of Asylums, &c Prisoners, under trial Prisoners, for debt Prisoners, convicted or in Reformatories, &c	Total Group b	Total Sub-order 77	Total Order XXIV	Total Class G	Grand Total
	i 1	Serial No.	469 470		472				473		474 474 478 478					
		Sub-order and Group.	roperty d allow-	II B	Thurity -no bin wments.	8	<i>y</i>)		-no'l nois	(")	(л) Рикоцети.					
•		r c	PIXUR*	bas -	Property	·9 <u>/</u>	ر		orti	ed at	nogque .77 mogque cha					
		Order.					ıgeı	qebeu	al ,VIX							
		Class.			nor—,tuol			~				- 				

Para. 481.]

Statistics.

[Occupations.

STATEMENT

	l								l :		
Class, Order and Sub-order of Occupations,	Hyderabad,	Atraf-i-Balda,	Mahbubnagar.	Nalgonda.	Warangal.	Elgandal.	Indur.	Medak,	Total Telingana.	Aurangabad.	Birb,
Service of the Imperial and Pro- vincial Governments Service of the Local and Municipal	871	517	788	630	797	655	900	679	815	855	824
Bodies	1,026 906	1,333 656	714 628	 984	 776	 820	681	961	1,818 759	829	5,000 1,145
I,—ADMINISTRATION	878	618	663	863	784	771	748	899	789	488	1,053
4. Army 5. Navy and Marine	646 	842	1,199	978	725 	1,183	845	475 	67 8 	608 	728
II,—Defence	646	842	1,199	973	725	1,183	845	475	678,	608	728
6. Administrative service 7. Military and other services	652		¦				2,000		653	109	136
III,—FOREIGN AND FEUDATORY STATE SERVICE	652						2,000		653	109	136
A.—GOVERNMENT	772	634	696	865	783	784	749	868	766	442	1.025
8, a. Horses and horned cattle 8, b. Other draught animals	7 93	268	221	598 	389 	365 1,889	422	175	381; 1,056	712 	502 500
8, c. Small cattle 8. Stock breeding and dealing	881 830		650 485	430 485	740 647	683 602	663 551	601 466	635 554	749 728	879 455
9, a. Training and care of cattle 9, b. Vermin destroying	850 		1,145	:::	526	333		264	647	805	678
9. Subsidiary services in connection with animals	850	86	1,145		526	333		264	647	805	678
IV,-Provision and care of cattle	838	564	487	488	647	602	551	1,006	\$\$\$	728	457
10. Interest in land	1,219 124 940	893 1,920 121	777 1,907 600	881 2,326 851	929 1,181 173	845 162 515	925 1,344 1,750	896 1,202 484	879 1,370 699	953 952 1,287	935 915 39
sion	1,222		•••		•••		•••		1,222		•••
V.—AGRICULTURE	1,186	985	985	966	947	809	958	926	929	953	935
B.—PASTURE AND AGRICULTURE	1,149	932	913	882	912	782	933	871	881	950	925
14. Personal and Domestic services 15. Non-Domestic entertainment 16. Sanitation	816 809 1,022	881 615	1,444 1,000	828 13,000 4,000		802 140,000	965 4,346	801 181	903 962 1,249	823 1,089	801 386
VI Personal, Household and Sani-	0	881		.828	862	806		0		9	
C —PERSONAL SERVICES	819 819	881	1,443	828			970 970	807 807	905	833 838	797 798
17. Animal food	970		861	931		! }	885			971	847
18. Vegetable food 19. Drink, condiments and narcotics		1,364	975 806	783	1,303	898	829 688	782	952	981 866	1,193
VIIFOOD AND DRINK, &c	954	998	854	943	960	945	770	844	915	898	811
20. Lighting 21. Fuel and forage	961 1,8 9 3	1,120 1,113	862 1,173		1,204 1,219		965 947	978 1,315	991 1,261	948 2,042	961 1,156
VIIILIGHT, FIRING AND FORAGE	1,677	1,134	1,089	1,177	1,211	1,074	954	1,100	1,139	1,188	996
22. Building materials 23. Artificers in building	940 898		280 789	590 811	243 640					1,333 780	
IX.—Buildings	902	665	698	809	630		, ,	. 680	1		1,108
24. Railway plant 25. Carts, carriages, &c 26. Ships and boats	757		 1,098	 275	 500	90 687		a,857	804 700	8,500 	
X.—Vehicles and Vessels		1	1,098	l]	!]		3,857		8,500	

Chapter	XLI
CHERROCE	7770

Section III.—Proportions of the sexes.

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Occupations.]

Statistics.

[Para. 491.

No. 230.

					ara.		Ī				_,	Роытіс		ISIONS :	RXCLUD	ING
Nander.	Naldrug.	Bidar.	Parbham,	Sirpur Tandur,	Total Mahratwara.	Gulbarga.	Raichur.	Lingsugur.	Total Karnatic.	Railways,	Provincial Total	Northern.	Eastern,	Western.	Southern,	Atraf-i-Balda.
726	765	761	883	856	797	902	960	899	915	509	822	789	748	851	882	845
754 822	798	3,500 1,098	726	814	956 729	 865	791	1,458	1,379 837	 500	1,036 756	1, 77 7 894	714 758	687 617	1,410 828	1,028 667
781	786	980	755	842	749	881	839	870	865	509	782	857	755	671	843	822
2,500	605	2,880	679	92	68o 	836	625	355	568	62	669 	834	1,086	666	566 	651
2,500	605	2,330	679	92	661	836	625	355	563	62	669	834	1,086	666	566	651
			947	:::	151	382	;		3 7 1	450	520	2,000	:::	151	871	652
٠			947		151	382			371	450	520	2,000		151	871	652
784	784	985	750	822	742	880	818	838	846	4671	768	857	767	816	846	753
302 	235	429	361	700	200	581	420	798	566	•••	412 870	1,889	286	413 500 725	436 843	305 690
231 300 1,800	26 225 1,043	1,095 459 2,545	1,110 580 941	578 697 	725 464 1,274	557 577 916	764 633 880	733 761 1,188	726 638 1,053	5,000 1,666 	644 544 841	673 562 954	606 541 743 	490 848	528 1,052	570 718
1,800	1,048	2,545	941		1,274	916	880	1,188	1,053		841	954	748	848	1,052	718
301	280	478	581	697	467	599	634	773	642	1,000	546	561	542	492	532	5 8 0
928 1,095 708	959 899 821		954 1,126 1,302	916 1,360 5,285	944 1,070 956	915 1,166 26,111	918 1,331 1,433	958 1,173 1,090	934 1,254 2,121	69 1,000 1,666	919 1,212 8 77	1,062 1,032 562	873 1,756 489	944 1,460 1,182	944 1,108 1,759	915 1,907 702
											1,222				.	1,722
988	949	986	971	944	957	935	976	968	155	400	947	916	964	951	957	1,000
917	981	966	964	933	943	918	964	966	949	467	922	887	903	941	952	947
825 6,500			835 1,297	777 12,000	797 1,031	807 2,600 4.750	927 1,576	859 1,000	4,600		863 884 1,193		1,147 1,111 583	824 990	807 4,600 1,714	829 809 1,015
826	684	788	838	779	798	811	, 934	860	861	681	864	832	1,046	825	860	881
826	68	788	838	779	998	811	984	860	86:	681	864	832	1,046	825	1	831
841 1,540 857	98: 949 95-	1,265	848			676	1,028	974	83	8 863		952	1,018	941 1,078 854	■849	950 1,056 958
958	95	5 954	978	1,153	941	809	865	1,018	87	243	91	906	'	910	890	
1,016				939 1,617	967 1,290		925 2,497				96		988	968 1,891		
1,114	95	3 978	1,008	1,049	1,034	1,003	1,906		1	3,000				1,065 2,005		
 76:	1,04			 9 0 9	1,058 820	631	883	1,19	2 87	5 266	79	796	750	800	862	78
74	80	3 818	890	909	831	587	l .	1	1		1	1			428	84
	2,60	o			796		428 656 		650		7 59 71 	2, 2,266 	659	726	1,119	58
	2,60			١	796		586	<u></u>	580	6 48	67	1,839	659	726	946	65

l'ara. 481.]

Statistics.

[Occupations.

STATEMENT

	-			٠,									
Class,	Order and Sub-order	of Occupations	Hyderabad,	Atraf-i-Balda.	Mahbubnagar.	Nalgomin.	Warangal.	Elganial,	Indur.	Medak,	Total Telingana,	Anrangahad.	Birh.
				1		'	ļ						
27. 28.	Paper Books and Prints		910	1,185 300	1,148 625	857	76	182	68 a 35,666	84,000	657 1,000	1,570 750	2,428 1,500
29.	Watches, clocks instruments	and scientific	787	!	750					'	760	200	
30. 31.	Carving and engrav Toys and curiosities	ing	655			576	1,000	428			1,897, 2,273	• • • • • • • • • • • • • • • • • • • •	•••
32.	Music and musical i	nstruments							•••	•••		8,400	•••
33.	Necklaces, garlands, bracelets and bea	ds, &c	1,002	1,334	799	1,065	1,014	980	847	681	939	86o	1,042
34.	Farniture		500 889	417	783		1,118	7,500	რი 1,328	1	552 985	912	812 729
35. 36.	Tools and Machiner	 y	1,252	}	1,000	1,000	;	1,067	1,400		889	778	725
37.	Arms and Ammuni		981	1,077	750	871	838;	2,971	875		1,185	559	•••
X1	-SUPPLEMENTARY RE	QUIREMENTS	951	986	789	1,039	947	683	1,426	1,187	957	978	1,020
38,	Wool and Fur		675	762	993	804	844	874	1,122	884	895	740	1,008
39.	Silk		1,043	 887	2,768 971	4,000 843	1,590	289 2,688	1,362 1,263	2,645 955	1,870		699 785
40. 41.	Cotton Hemp, flax and coir,	••	. 871	748	436	116	803	537	881	334	632	779	5,778
42,	Dress		. 877	1,452	912	1,113	1,348	765	768	1,043	929	944	981
XII,-	-Textile Fabrics	AND DLESS	. 880	964	978	873	916	1.028	1,132	972	989	954	854
43.	Gold, Silver and pre	cious stoues	. 878		918	898	897	953	948	901	921	919	946
44. 45.	Brass, Copper and I Tin, zinc, quicksilve	Bell metal er and lead	0 4	333	623, 556,	1,023	944 714	843 500	1,384 1,797	725 1,070	962 1,004	2,559	654 7,500
46	Iron and steel .			1,198	878	816	751	913	828	752	865	854	945
XIII,	.—METALS AND PREC	nous Stones	. 876	1,036	875	886	854	928	974	838	908	871	890
47.	Glass and Chinawa		1,447			 802	938	 875	 928	932		1,800	884
48, XIV.	Earthen and Stonev —Glass, Portery A:		1	919 919	771 771	802	938	875	928			1,103	884
49. 50.	Wood and bamboos Cane, matting and	 leaver, &c	922	79 0 1,055	740 728	910 927	1 - 1	76 9 9 50	937 995			888	918 966
XV	-Wood, cane and L	EAVES, &C	. 986	873	734	925	863	822	957	1,020	869	872	929
51,	Gums, Resins and		t 800	800	1.057	1 222	356	4,049			765		
52.	produce Drugs, dyes, pigme	 nts, &c	711		1,057 964	4,333 1,106		923	996	869		1,092	846
	.—Drugs, dyes, gu	_	. 712	652	1,088	>,605	417	1,378	991	960	811	1,061	846
53.	Leather, horns, box	ies and grease	. 817	668	542	606	290	401	559	785	546	978	956
xvi	-LEATHER .		. 817	668	542	60 6	290	401	559	735	546	978	956
D,—PI	REPARATION & TERIAL SUBSTANC	SUPPLY OF	1	931	880	869	873	984		908	909	948	889
54,	Money and securiti	ie#	. 1,186	766		519	1,515	1,056	812	1,183	1,032	948	1,033
55.	General merchaud	lise	. 908	1,169		444	1,824	1,139		1,204	1,215	42	1,089
56. 57.	Dealing unspecifies a. Brokers' agents	a	. 811	:	3,000		277	•••	90		761	611	
57.	b. Contractors, Farm	ners	1		496 505	515 515		337 337	2,401	219	1 111		900
57. XVI	Middlemen . II.—Commerce .		04-				1,585	1,120			1,169		1,073
58	a. Administration .		. 867								867		
58.	b. Working staff .		. 844	523	1,000	2,808 2,808		•••		105			154 154
58. 59	Railways a. Carts, Carriages,	Trams, &c	6.00		617	798	552	888		490	497	1,087	202
59.	b. Pack animals	•• ••• ··	. 846	675	707 650	148 578	1,000	900	1				
59. 60.	a. Vessel owners, Age	 ents, &c		432									
				·			<u> </u>		<u> </u>	·	·	<u> </u>	•

Occupations.]

Statistics.

[Para. 461.

No. 230.—Continued.

1,000 666 738 417 1,171 666 1,500 855 811 573 1,111 1,212 775 1,000 1,000			ţ.		.	rara,	 						Роыт	ICAL DE	IVIRION:	s Excli	UDING
1,000 1,00	Namier,	Naldrug.	Bidar,		<u> </u>	Total Mahratwara,	Gulharga.	Raichur.	Lingsugur.	Total Karnatic.	Railways.	Provincial Total.	Northern,	Eastern,	Western,	Southern,	Atraf-i-Balda.
1,000 1,00				417				1,500				811	523	1.111	1.212	770	1,076
	1				1		·		, ,		•••	987				559	866
662 851 812 857 965 956 966 976 976 1.764 1.763 978 981 1,111 2,964 1,568 705 1,250 1,1313 668 1,167 1 128 689 485 1,000 1,001 1,505 1,001 1,505 1,001 1,505 1,001 1,505 1,001 1,505 1,001 1,505 1,001 1,505 1,001 1,505 1,001 1,505 1,001 1,505 1,001 1,505 1,001 1,505 1,001 1,505 1,001 1,505 1,001 1,505 1,001 1,505 1,001 1,005 1,001 1,505 1,001 1,005 1,001 1,005 1,001 848 1,000 0,00 1,001 1,005 1,001 1,005 1,001 1,005 1,001 1,005 1,001 1,001 1,005 1,001 1,0	:::			383 		333 44					•••	1,400 1,896	 9,550	720	333		787 655 594 925
*** 851 864 866 1,020 971 884 921 951 1,360 969 899 890 975 885 944 1,241 1,040 833 1,051 970 1,122 1,057 1,128 300 1,072 1,727 885 1,051 1,051 970 1,122 1,057 1,128 300 1,072 1,727 885 1,051 1,	 1,111 1,517	692 2,964 918	851 1,568 714	312 705 1,074	 1,250 246	857 1,313 838	965 668 1,167	714 128	 500 689	966 667 480		764 1,091 764	604 1,505 774	873 1,000	933 831 1,095	902 880 1,127 465 855	1,080 384 860 697 988
700 1,131 1,071 2,854 1,200 804 6,000 7,10 2,450 1,773 1,558 2,722 1,153 2,351 1,243 985 1,221 1,394 450 500 906 395 5,3 4 1,192 1,600 846 664 577 1,103 1,118 1,121 798 854 860 2,278 1,007 1,071 982 985 1,023 521 969 878 1,121 1,000 97 1,212 1,001 448 1,011 1,039 924 1,000 97 1,212 1,001 448 1,011 1,039 924 1,000 97 1,006 978 1,201 1,221 1,101 448 1,011 1,039 924 1,000 97 1,006 978 1,001 1,006 978 1,201 1,221 1,101 448 1,011 1,039 924 1,000 97 1,006 978 1,001 1,006 978 1,001		1,174	1,206	7 38	883	1,067	597	778	1,201	800	1,000	973	1,094	884	1,112	878	957
944 857 906 873 889 908 853 845 939 884 770 956 875 865 500 885 880 811 916 821 2,390 11,088 970 924 826 843 918 807 956 875 865 500 885 880 811 916 821 2,390 11,088 970 924 826 843 918 807 956 875 865 500 885 880 811 916 821 2,390 11,088 970 924 826 843 918 807 956 875 865 500 885 880 811 916 821 2,390 11,00	700 1,243 1,527	1,131 984 938	1,071 1,211 729	2,854 1,040 450	833 500	1,200 1,051 906	804 970 395	6,000 1,212 5,3 4	740 1,307 1,192	2,450 1,128 1,600	300	1,723 1,072 846	1,528 1,272 684	2,725 883 577	1,251 1,066 1,102	945 2,307 1,118 1,195 972	756 1,884 884 752 1,007
614 599 795 907 295 706 1,040 186 770 894 571 897 916 888 714 775 1,088 970 924 826 843 918 807 956 875 865 500 885 880 811 916 881 1,091 1,092 1,092 1,056 865 1,00	,2 08	896	1,012	997	1,004	1,006	973	1,201	1,221	1,101	448	1,011	1,039	924	1,020	1,073	967
1,500	614 56	599 222	795 506	907 2,000	295	706 1,3 3 2	1,040 103	186 188	720 571	894 136	571 	827 696	916 914	883 821	714 2,390	876 795 187 898	908 1,016 821 1,008
1,072 914 961 924 1,129 982 824 814 909 837 915 922 856 955 86 1,072 914 961 924 1,129 982 824 814 909 837 916 922 854 957 86 894 875 928 924 879 895 743 862 874 813 860 860 843 891 83 899 902 992 949 843 923 758 903 967 869 891 918 828 912 87 1,000 137 1,333 1,333 764 4,700 667 100 1,33 1,293 856 812 763 915 911 2,301 984 740 1,579 969 884 899 983 1,32 1,296 856 812 763 915 911 2,301 994 740 1,578 892 1,029 983 1,32 1,296 856 812 763 915 918 847 719 954 819 725 588 517 938 82 834 825 930 920 955 918 847 719 954 819 725 670 517 938 82 1,056 905 968 951 1,003 906 883 972 1,062 954 430 931 919 877 959 96 1,125 1,005 874 1,191 1,108 1,009 1,155 657 2,000 1,203 429 1,036 882 1,046 1,041 1,11 740 1,050 1,055 533 1,023 595 916 1,354 949 685 1,043 200 1,015 1,751 900 1,329 65 748 326 17,616 1,665 10,600 3,229 4,130 757 560 944 381 1,276 4,117 412 1,096 85 17,016 1,665 10,600 3,229 4,130 757 560 944 381 1,276 4,117 412 1,096 85 1,056 1,016 866 1,103 709 992 1,388 875 779 1,059 323 1,078 1,223 117 1,030 1,039 1,046 778 326 17,616 1,665 10,600 3,229 4,130 757 560 944 381 1,276 4,117 412 1,096 85 1,056 1,066 1,060 1	951	876	889	870	828	884	784	844	905	838	421	890	911	828	888	841	940
894 875 928 924 879 895 743 862 874 813 860 860 843 891 93 899 902 992 949 843 923 758 903 967 869 891 918 828 912 87 1,000 183 1,333 764 4,200 667 100 1,33 1,296 856 812 763 915 908 2,301 999 740 1,578 892 1,029 715 977 1,32 834 825 930 920 955 918 847 719 954 819 725 588 517 938 82 1,056 905 968 951 1,003 966 883 972 1,062 954 430 931 919 877 959 96 1,056 905 968 951 1,003 966 <t< td=""><td></td><td></td><td> 961</td><td> 924</td><td>1,129</td><td></td><td> 824</td><td> 814</td><td>909</td><td></td><td></td><td></td><td></td><td> 856</td><td></td><td> 860</td><td>1,447 931</td></t<>			 961	 924	1,129		 824	 814	909					 856		 860	1,447 931
925 1,001 1,180 1,047 731 1,020 804 974 1,117 983 951 1,043 810 994 98 899 902 992 949 843 923 758 903 967 869 891 918 828 912 87 1,000 183 1,333 1,333 764 4,200 667 100 1,33 1,293 856 812 763 915 911 2,301 984 740 1,579 969 884 899 983 1,32 1,296 856 812 763 915 908 2,301 999 740 1,578 892 1,029 715 977 1,32 834 825 930 920 955 918 847 719 954 819 725 588 517 938 82 834 825 930 920 955 918 847 719 954 819 725 670 517 938 82 1,056 905 968 951 1,003 906 883 972 1,062 954 430 931 919 877 959 96 1,125 1,005 874 1,191 1,108 1,009 1,155 657 2,000 1,203 200 273 1,208 1,594 1,420 969 1,334 1,321 800 1,346 1,065 1,065 1,065 1,065 1,065 1,065 1,065 1,065 1,065 1,065 1,065 1,065 1,065 1,065 1,065 1,065 1,065 1,065 1,066 1,065 1,066 1,065 1,066 1,065 1,066 1,065 1,066 1,065 1,066 1,065 1,066 1,065 1,066 1,065 1,066 1,065 1,066 1,065 1,066 1,066 1,065 1,066 1	1,072	914	961	924	1,129	982	824	814	909	837		916	922	854	957	860	937
1,000 1,333 1,333 764 4,200 667 100 1,33 1,298 856 812 763 915 911 2,301 984 740 1,579 969 884 899 983 1,32 1,296 856 812 763 915 908 2,301 999 740 1,578 892 1,029 715 977 1,32 834 825 930 920 955 918 847 719 954 819 725 588 517 938 82 834 825 930 920 955 918 847 719 954 819 725 670 517 938 82 1,056 905 968 951 1,003 906 883 972 1,062 954 430 931 919 877 959 96 1,125 1,005 874 1,191 1,108 1,009 1,155 657 2,000 1,203 429 1,036 882 1,046 1,041 1,11 950 950 792 200 200 273 1,208 1,159 1,420 799 20 1,046 1,065 533 1,023 595 916 1,354 949 685 1,043 200 1,015 1,251 900 1,039 1,04 740 64 24,955 2,444 10,600 5,056 1,055 721 511 721 885 1,297 4,423 409 1,329 65 778 826 17,616 1,665 10,600 3,229 4,130 757 560 944 831 1,276 4,117 412 1,096 85 1,056 1,016 866 1,103 709 992 1,338 875 779 1,059 323 1,078 1,223 117 1,030 1,04 1,046 1,056 1,016 866 1,103 709 992 1,338 875 779 1,059 323 1,078 1,223 117 1,030 1,04 1,046 1,056 1,016 866 1,103 709 992 1,338 875 1,200 1,016 613 730 208 780 879 1,01		875 1,001											- 1			833 987	851 1,117
1,233 856 812 768 915 911 2,301 984 740 1,579 969 884 899 983 1,32 1,296 856 812 763 915 908 2,301 999 740 1,578 392 1,029 715 977 1,32 834 825 930 920 955 918 847 719 954 819 725 598 517 938 82 1,056 905 968 951 1,003 906 883 972 1,062 954 819 725 670 517 938 82 1,056 905 968 951 1,003 906 883 972 1,062 954 430 931 919 877 959 96 1,125 1,005 874 1,191 1,108 1,009 1,155 657 2,000 1,203 429 1,036 882 1,046 1,041 1,11 1,046	899	902	992	949	843	923	758	903	967	869		891	918	828	912	878	920
834 825 930 920 955 918 847 719 954 819 725 588 517 938 82 834 825 930 920 955 918 847 719 954 819 725 670 517 938 82 1,056 905 968 951 1,003 906 883 972 1,062 954 430 931 919 877 959 96 1,125 1,005 874 1,191 1,108 1,009 1,155 657 2,000 1,203 429 1,036 882 1,046 1,041 1,11 950 792 200 200 273 1,086 1,046 1,041 1,11 950 792 200 1,048 200 1,015 1											1					1,333	800 667
834 825 930 920 955 918 847 719 954 819 725 670 517 938 S2 1,056 905 968 951 1,003 966 883 972 1,062 954 430 931 919 877 959 96 1,125 1,005 874 1,191 1,108 1,009 1,155 657 2,000 1,203 429 1,036 882 1,046 1,041 1,111 950 792 200 200 273 1,208 1,159 1,420 797 20 1,046 1,055 533 1,023 595 916 1,354 949 685 1,043 200 1,015 1,251 900 1,039 1,04 1,041 1,0	1,296	856	812	763	915	908	2,301	990	740	1,578		892	1,029	715	977	1,327	685
1,056 905 968 951 1,003 906 883 972 1,062 954 430 931 919 877 959 96 1,125 1,005 874 1,191 1,108 1,009 1,155 657 2,000 1,203 429 1,036 882 1,046 1,041 1,11 950 792 200 200 273 1,208 1,159 1,420 797 20 1,046 1,065 533 1,023 595 916 1,354 949 685 1,043 200 1,015 1,251 900 1,039 1,04 803 418 1,125 800 1,095 739 2,930 1,149 325 3,000 847 2,18 740 64 24,955 2,444 10,600 5,056 1,055 721 511 721 385 1,297 4,423 409 1,329 65 778 326 17,616 1,665 10,600 3,229 4,130 757 560 944 381 1,276 4,117 412 1,096 85 1,056 1,016 866 1,103 709 992 1,338 875 779 1,059 323 1,078 1,223 117 1,030 1,04	884		930	920	955	918	847	719	954	819	'	725	588	517	1	825	702
1,125 1,005 874 1,191 1,108 1,009 1,155 657 2,000 1,203 429 1,036 882 1,046 1,041 1,11 1,046 1,065 533 1,023 595 916 1,354 949 685 1,043 200 1,015 1,251 900 1,039 1,04	834	825	930	920	955	918	847	719	954	819		725	670	517	938	825	702
1,046 1,065 533 1,023 595 916 1,354 949 685 1,043 200 1,015 1,251 900 1,039 1,048 200 1,015 1,251 900 1,039 1,048 200 1,015 1,251 900 1,039 1,048 200 1,015 1,251 900 1,039 1,048 200 1,015 1,251 900 1,039 1,048 200 1,015 1,251 900 1,039 1,048 200 1,015 1,055	1,056	905	968	951	1,003	906	883	972	1,062	954	430	931	919	877	959	964	989
1,046 1,065 533 1,023 595 916 1,354 949 685 1,043 200 1,015 1,251 900 1,039 1,04 740 64 24,955 2,444 10,600 5,056 1,055 721 511 721 385 1,297 4,423 409 1,329 65 778 826 17,616 1,665 10,600 3,229 4,130 757 560 944 381 1,276 4,117 412 1,096 85 1,056 1,016 866 1,103 709 992 1,338 875 779 1,059 323 1,078 1,223 117 1,030 1,04	1								2,000							1,111	1,172
740 64 24,955 2,444 10,600 5,056 1,055 721 511 721 385 1,297 4,423 409 1,329 65 778 826 17,616 1,665 10,660 3,229 4,130 757 560 944 381 1,276 4,117 412 1,096 85 1,056 1,016 866 1,103 709 992 1,338 875 779 1,059 323 1,078 1,223 117 1,030 1,04 1,056 1,016 8,000	1,046	1,065	533	1,023	595	916	1,354	949		1,043	200	1,015	1,251	900	1,039	1,047 2,188	754 812
1,056 1,016 866 1,103 709 992 1,338 875 779 1,059 323 1,078 1,223 117 1,030 1,04	740	64	24,955	2,444	10,600	5,056	1,055	721	511	721	385	1,297	4,423	409	1,329	650 854	989 9 90
							-		- 1	Ì	323	1,078	1,223	117	1,030	1,048	887
3,000 3,000 1,263 876 1,200 1,006 613 730 208 780 516 1,00	1													780		833	867 812
1 3,000 007 3 3 3 3 3 3		•••	3,000	667		561	1,363	876	1,200	1,006	613	730	208	780	516	1,006	829 494
870 1.482 111 626 5.600 646 777 841 304 640 782 930 548 691 74	662	1,482 506	411 554	626	5,600 2,606	646	777	841	304 742	640 659	:::	782 648	930 692	548 617	691 785	744 605	761 580

Para. 481.]

Statistics.

[Occupations.

STATEMENT

	 	·	1	-1			- I		-, -	-	
Class, Crder and Sub-order of Occupations,	Hyderahad,	Atraf-i-Balda,	Mahhubnagar,	Nalgonda,	Warangal	Elgandal,	Indur.	Medak.	Total Telingana	Auraneahad	B.P.
	1,250	580	72	73	8 69)7 8o	26	4			
60. Water	938	580	72	73 51	8 69 6 84	7 80 8 72	9 36	6 61	8 69	6 56	3 692 8 1,100
61. Messages	93	617	578			0 72				o 89	1 1,100
XIX,-TRANSPORT AND STORAGE	790	453	633	64	, 61	1 85	633	73:	66	5 96	3 587
E.—COMMERCE, TRANSPORT AND STORAGE.	901	660	773	884	1,17	0 1,075	1,300	970	940	6 96	4 985
1.3. a. Priests, ministers, &c	961				4 1,13			7,812	1,14	1,07	362
63, h. Subsidiary Religious services 63, Religion	828		815						1		
64. Education	1,091	706	673								
65. Literature 66. Latw		6,000						1,459	901	ι, :	2,500
67, a. Practitioners	885 1,215		1, ² 22 913	986			1 .				,,,,
67, b. Subsidiary medical services	938		625		857			1,000			2,000
67. Medicine 68. a. Engineers and surveyors	1,183	935	910	1,002		.,					1,084
68. b. Subsidiary staff	70? 1,14°		750 789	2,000 91	1 4				600	(
68. Engineering and survey	816		724	196					1		2,250
69, a. Astronomy and natural science 69, b. Minor sciences	 829			•••							
69. Other sciences	820	752	800 800	1,143 1,143					841		1 - 1
70. Pictorial art, sculpture, &c	966	167	483	1,036				693	684		1,401
71. Music, acting and dancing	3,481	995	828	1,163			1,400	1,124			740
XXLEARNED AND ARTISTIC PROFESSIONS	1,242	874	824	1,000	864	943	968	1,125	995	989	872
72. Sport 73. a. Catching, training and exhibiting	894	848	1,394	806	1,034	1,095	4,000	918	1,077	388	1.375
animals 73, b. Conjuring, fortune-telling and	840	5,571	640	1,066				1,000	1.057		
73, c. Aerobatic and athletic exhibitions	1,020 21307	3,232	1,230 1,500	842 1,580	534 193		 406		1,218		
73. d. Services of places of entertainment	384 3,556	3,122	1,222	1,057	287		 8os		984 1,173	836	
	1	,	,	_,_,	,	090	003	011	1,1/0	080	1,095
XXI.—SPORTS AND AMUSEMENTS	2,491	1,640	1,298	1,000	861	1,897	910	663	1,173	691	1,067
F.—PROFESSIONS	1,270	960	883	1,000	837	938	966	1,077	1,003	920	892
74, a. Earth-work and special branches of	,	- 1						- 1	ļ		
	1,006	984	1,620		2,567	2,033	1,741	2.842	1,505	1,051	981
W4 17 1111 2 2 1	1,278	1,753	1,887		1,518		1,445	1,672	1,662	9,026	1,163
75. Undefined and disreputable means		- 1	_	_	1,539	1,900	1,453	1,580	1,656		
VVIII Incomment	1,427	806	872	1,108	860	981	1,179	835		1,042	
	1,297	1,324	1,343	1,639	1,207	1,401	1,418	1,345	1,389	1,624	1,124
76. a. Property and allowances	1,645		644	2.571		2,675	3,516	2,928	2,257	5,841	2,690
76. b. Charity and endowments 76. Property and Alms	819	942	1,000	872	828	986	1,048	1,034	942	826	890
77. a. Pensions	2305	956. 906	995 872	875 1,550	859 324	992	1,087	1,049	963	881	906
77. b. Prisoners, &c	63						1,423	970	1,194	956	898 4,000
77. At the public charge	1.217	906	872	1,550	325	909	1,428	412	1,145	956	906
XXIV,-INDEPENDENT OF WORK	,086	953	992	886	846	1,000	1,093	958	998	886	905
G.—INDEFINITE AND INDEPENDENT	,201	1,278	1,308	1,589	1,168	1,459	1,367	1,308	1.830		1,091
Grand Total	982	966	975	953	947	941	1,004	983	958		1,078
			,	•	1	,	- 1	1	,	1	-

Occupations.]

· Statistics.

[Para. 481.

No. 230.—Concluded.

		ï		H.	wara.];	Polit	ical D R	IVISION	s EVCLA	DING
Nander.	Nakirug.	Bidar,	Parbhani,	Sirpur Tandur.	Total Mahratwara.	Gulbarga.	Raichur.	Lingsugur.	Total Karnatic.	Railways.	Provincial Total.	Northe rn.	East rn.	Western.	South m.	Atraf-i-Balds.
 483 483 231	 194 194	1,478 1,478 1,000 1,000 818	43 43 2,195 2,149 667	 500 500 26,000	646 646 1,120 500 937 953	4,450 4,450 4,500 4,500 805	504 504 496 684 517 562	895 895 1,032 333 1,011 3,500	1,026 1,026 762 636 752 897	 245 857 419 413			710 710 640 1,010 651 458	350 350 1,165 500 1,153 851	1,025 1,025 619 629 639	605 605 624 825 88 1,098
582	509	728	680	2,744	697	897	572	465	750	601	677	696	622	746	684	648
944	879	785	932	833	911	1,229	762	788	981	579	982	1,006	880	962	981	813
628 1,078 1,060 522 778 892	802 1,082 1,070 1,079 920 497	1,805 715 728 1,075 837 877	1,228 1,006 1,017 561 100 913 889	1,333 98 120 304 3,000	919 871 873 785 17 795 298	511 788 781 462 77 1,661 8,681	596 769 748 859 280 848 724 571	938 1,070 1,013 762 917 685 992	571	269 143 310 77 1,600	864 899 776 \$19 875 927 903	1,239 686 799 814 1,647 1,121 739 597	1,0So 943 980 646 876 667 881 3,133	\$6\$ 1,015 1,006 652 17 766 1,017 2,000	777 889 879 760 527 974 778 571	1,629 1,325 991 966 885 896 1,170
892 556 556	497	877 7,000 7,000	889 2,000 2,000	783 1,708 1,708	806 1,530	867 738 738	719 783 783	992 667 667	842 737 750	1,545 333 777 667	927 602 846 817	735 1,300 1,455	897 562 414	1,025 1, 0 53		1,129 702 1,136
	 1,182 1,182 898	1,245 1,245 1,245	1,000 1,000 1,000	1,574 1,574 1,574 	1,542 1,083 1,114 779	1,577 1,577 1,577 789	863 863 1,015 583	842 842 814 1,084	7,35 1,159 1,159 919 885		1,052 1,052 1,052 721 1,069	1,443 1,001 1,055 36 1,159	428 933 033 1,281 834	1,070 1,056 1,056 704	907 1,159 1,159 919 843	892 781 777 924 1,612
889	1,011	840	808	271	849	808	697	961	812		931	887	890	885	854	1,139
1,083	800	308	1,268	517	788	265	1,063 208	1,031 1,600	719 1,007		930 680	708	1,285 780.	849	741	858
764	1,873 560 	3,631 1,573 1,298	7,882 428 755	333 246 317	1,846 661 899	716 976 833	581 676 500 594	984 740 1,106 987	799 755 905 816		1,253 787 875 866	701 1,001 773	1,060 564 887	457 1,361 554 838	1,078 1,115 682 905 886	2,510 10,066 384
	1,052	1,071	835	851	872	748	611	989	809		959	763	993	840		1,913
	1,017	847	830	279	951	805	685	963	812	469	920	881	921	881	1	1,177
1,036 1,352 2,844 918		636 1,201 1,189 691	1,363 1,089 1,095 1,104	1,800 1,447 1,448 941	1,103 1,285 1,280 976	1,051 1,279 1,271 1,008	2,388 1,189 1,198 2,290	1,923 1,242 1,244 2,775	1,151 1,252 1,249 1,200		785 1,418 1,413 961	1,309 1,479 1,477 893	1,466 1.741 1,722 904	1,098 1,529 1,324 1,071	1,050 •,241 1,236 1,239	989 1,529 1,505 894
2,246	1,222	1,081	1,097	1,375	1,218	1,222	1,239	1,299	1,748		1,291	1,324	1,343	1,252	1,237	1,314
4,547 850 887 5,200	4,000		1,197 859 862 776	2,000	3,029 891 913 932 4,000	15,777 976 1,049 805	2,727 958 996 704 	1,317 951 962 1,393 	3,426 963 1.006 863	500		2,390 1,016 1,033 1,115 	3,027 888 901 744	3,847 854 881 899 4,060 901	3,498' 927 951 915 912	1,767 873 918 1,221 63
5,200			776	•	914	1,046	987	966	1,004	508	955	1,026	897	880	951	1,054
889 2,187		١.	1,054	I 1	1,161	1,197	1,178	1,217	1,199	581	1,235	1,283	1,261	1,185	1,198	1,242
976		1			966	975	969	991	977	556	964	969	962	966	976	941

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Error in Table XVII. C.

[Occupations.

482.—Sex proportion.—In the brief space of this review, we shall not attempt anything more than a cursory examination of the provincial proportions of the sexes in the classes and orders. Taking the classes, we observe that A comes last with the lowest proportion of 768 females per 1,000 males Of the three orders that compose this class, Administration comes first with 782, the proportion falling to 520 in Order III., other States' service. The reason that appears most patent for this abnormal proportion is the custom, prevailing among the members of this class, of remaining bachelors as in Order II., Defence, or of leaving their women folk behind in their native homes, whenever they go in quest of employment. But the fact of Order 11., showing a better proportion than III, is inexplicable. Next, in Class C., the proportion, though much higher is still far below the provincial mean. Here we have 864 females to 1,000 males, against 964 in the province. The greatest diversity in the sexes is noted in barbers and indoor servants. Classes B., D., E., and F., approximate very closely to the provincial ratio, with proportions varying from 920 in F., to 932 in E. Of the orders comprising these classes, the lowest proportion (546) is furnished by Order IV., Live-stock, followed or rather preceded, by X., Vehicles and vessels (674). XIX., Transport and storage (677), XVII., Leather, &c., (723) and IX., Buildings, &c., (780). Perhaps the nomadic habits and temporary sojourn in foreign lands, characteristic of some of the occupations comprised, may be answerable for the low proportions. Again, Orders XII., Textile fabries and dress, (1,011), XVIII., Commerce, (1,078) and VIII., Light, firing and forage (1,103), show proportions tending to the other extreme. It is difficult to trace these anomalies to their true causes. Lastly, Class G., shows such an abnormal figure as 1,235. This is contributed by Order XXIII., Indefinite, including the very largely represented mass of general... labourers.

Section IV.—OCCUPATIONS COMBINED WITH AGRICULTURE.

483.—Error in Table XVII. C .- The statistics of occupations combined with agriculture, were issued as a Supplementary Return, in the shape of Table XVII. C., and this section is devoted to a discussion of the figures calculated thereon. But before we proceed to an actual discussion of the statistics, it is necessary to point out that the figures in column 3 of our printed Table XVII C., are wrong. In accordance with the instructions of the Imperial Census Commissioner, already quoted in the first section of this chapter, as well as from those contained in a circular subsequently issued, it is evident that the figures in column 3 of this Table, (viz .- Total persons returned under each, in Table XVII A.; including . those combining it with agriculture), ought to coincide with the totals found in Tables XVII. A and B. In the case of our Table, such is not the case. pains were spared to trace the cause of this discrepancy, which however, was unfortunately detected after the Tables had been issued from the Press. The instructions given to the abstraction establishment as well as to the Assistant in charge were carefully scrutinised, with the result that they were found to be in perfect accordance with those issued by the Imperial Census Commissioner. The mistake probably arose from the abstracting establis ment, that was told off to this duty, having taken the total population of those territorial units only, where

Occupations.]

Occupations combined with Agriculture.

[Para. 484.

there were found any persons combining agriculture with some other occupation. The exact cause of error is not known and it can serve no useful purpose now to try to find it out. The statements in this section are based upon the corrected figures.

484.—Occupations combined with Agriculture.— In the following statement, the percentages borne by each occupation to the total of the combined occupations, as well as the percentages of the combined figures to the total of the occupation concerned, are shown.

STATEMENT No. 231.

Sub-order.	Occupations.	Percentage of each to the total of combined occupations.	Percentage of combined figures to total of occupation concerned.		Occupations,	Percentage of each to the total of combined occupations.	Percentage of combined figures to total of occupation concerned,
	3. Office Superintendents,				97. Country spirit sellers,&c. 98. Toddydrawers and sel-	o. 2	2.7
	4. Messengers, Constables, &c	•••••			lers 105. Salt preparers and	1. 5	1.6
1	SERVICE OF IMPERIAL AND PROVINCIAL GOVERNMENTS.	.			sellers 106. Asafeetida, &c., sellers 109. Grocers and general		
	- 8. Headmen when not agriculturists 9. Accountants	23° 2 15° 3	91·8 93 0	19	CONDINENTS AND NARCOTICS	0° 7	5.6
	11. Watchmen and other menials	8. 1	14.2		!16. Oil pressers and sellers	0. 7	1'9 4'5
3	VILLAGE SERVICE	46. 6	47.0	20	Lighting	0. 7	0.6
	12. Officers 13. Non-CommissionedOfficers and Privates		0'9		125. Firewood and grass gatherers		4.4
4	Авму				131. Hay, &c., contractors and dealers		0.1
	25. Cattle breeders 26. Herdsmen	0· 1	1·5 0·1	21	FUEL AND FORAGE		•••••
	81. Sheep and goat breed- ers and dealers	0.3	0.6		137. Stone and marble workers 138. Masons		0°1 0°7
8	STOCK BREEDING & DEALING.	0. 4	0.2		141. Mud wall and roof builders		0.1
	35. Horse and elephant breeders, &c		4'5	23	ARTIFICERS IN BUILDING		014
9	SUBSIDIARY SERVICES TO STOCK		0.8	27	153. Paper makers, &c Рарки, &c		0.3
	46. Betcl-leaf growers, &c. 51. Market gardeners, &c.	.	0·6 7·8	21	189. Bangle makers and sel-	'	0.3
	52. Gardoners, seedsmen, &c		0.6		lers in glass 192. Bead makers and sellers 194. Flower garland makers	·······	0.8
10			4.4	l	and sellers		1.7
	59. Barbers 63. Washermen, &c 66. Indoor Servants	3° 7 4° 5 0° 2	14·1 9·5 0·2	33	NECKLACES, BRACKLETS, &c 220. Blanket weavers and		0.4
14	PERSONAL AND DOMESTIC SERVICES	8' 4	4:3		sollers 221. Woollen cloth manufacturers and sellers	0° 1	0°5
	74. Sweepers, &c		0 ∙1	38	Wool and Fur	0. 1	0°3
16	SANITATION				228. Silk weavers and dealers		0.1
	79. Butchers 81. Fisherman, &c	 1· 2	 10.0	39	Silk 231. Cotton clearers, &c		
17	Animal Food	1. 3	4.2		233. Cotton spinners, &c 234. Cotton weavers, &c	0. 3	0°1
•	88. Grain dealers	0. 3	0.4		237. Gotton dyers	0. 3	0°2 7°0
18	VEGETABLE FOOD	0. 2	0.4	40	Corton	0. 6	0.2
_				لـــــا	And the state of t		····

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Occupations combined with Agriculture.

[Occupations.

STATEMENT No. 231.—Concluded.

Sub-order.	Occupations,	Percentage of each to the to al of combined occupations.	figures to		Occupations.	Percentage of each to the total of combined occupations,	Percentage of combined figures to total of occupaton concerned,
	· 241. Hemp rope makers and sellers		3.1				
41	JUTE, FLAX, COIR, &c		0.6	l	387. Lock keepers, &c	0° 2	12.1
	247. Tailors and darners		0.1	60	WATER	0. 2	10.8
	250 Hosiers and haberda- shers	******			399. Weighmen and mea-		
	257. Piece-goods dealers	•••••	•••••	,,,	surers	•••••	0.3
42	Dress	•••••	0.1	62	STORAGE AND WEIGHING	•••••	•••••
	260. Gold and silver workers	1. 1	3.8		401, Priests, &c	•••••	0.8
43	GOLD, SILVER AND PRECIOUS STONES	1. 1	3'7		402. Catechists, &c 403. Exorcists, &c 404. Religious mendicants,	•••••	5°7 0°9
	282. General workers in				&c 405. Church, temple conduc-	0, 8	8.0
	brакя, &c		. 0.3		tors, &c	0. 2	1.7
44	Brass, Copper and Bell Metal		0.1	63	Religion	1. 0	5*0
	290. Blacksmiths	4. 4	26'6		407. Principals, &c		*****
46	Iron and Steel	4. 4	25.9	64	EDUCATION		•••••
	298. Potters, &c	5. 3	19.0		411. Private Secretaries, &c.		*****
48	EARTHEN AND STONEWARE	5. 3	18.5	65	LITERATURE		•••••
	304. Carpenters	10. 3	30.9		422. Practitioners without		
49	TIMBER AND WOOD	10. 3	30.0	67	Manage	•••••	0.3
	310. Leaf plate makers, &c		0.1	0'		•••••	0.1
50	CANE WORK, MATTING, &c		0.1		437. Astrologers, &c	0. 2	7:3
30	323. Forest produce collectors	•••••		69	OTHER SCIENCES	0. 2	7.3
_	_	•••••	0.3		440. Painters, &c		16.4
51	GUMS, WAX AND SIMILAR FOREST PRODUCE		0.3	70	PICTORIAL ART AND SOULF-		15.6
	339. Shoc-makers, &c	0° 2 5° 6	9·0 20·0		444. Band Masters and players		0.8
	341. Water-bag makers, &c.	4. 0	28.9	71	Music, Acting, Dancing		0.1
53	LEATHER, &c	3. 8	20.4		448. Shikarics	*****	U1
	347. Money lenders, &c 350. Money changers and	1. 6	24.7	72	SPORT	*****	*****
- 1	testers		0.1		462. Tank diggers and	*****	*****
54	DEALERS IN MONEY AND SECU-	1. 6	15.3		excavators		*****
	352. General merchants		0.5	i	466. Rice-pounders and		0'1
55	GENERAL MERCHANTS		0.5		467. General labour	0. 8	30.3
	356. Shop-keepers unspecified	3. 3		74	Unskilled Labour	0.87	0.3
56	DEALING UNSPECIFIED		14.0		468. Undefined and disre-		
26	361, Farmers of opium,	3. 3	12.3		putable means of livelihood	1. 0	0.7
	liquor, &c		0.5	75	Underined, &c	1.0	0.7
57	Middlemen, &c		0.1		472. Mendicancy	0.1	012
	375. Cart owners, &c		0-1	76	PROPERTY AND ALMS	0. 1	0.2
	377. Livery stable keepers 378. Palki, &c., owners,	•••••	10.4		473. Pension, Civil Service.		0.1
	bearers, &c 379. Pack bullock owners,		0.3	77	SUPPORTED AT THE PUBLIC		0.1
	drivers, &c	0.3	3.6		CHARGE	•••••	0.1.
59	ROAD	0.8	1.7	- 1	Total	100	

Occupations.]

Comparison with other Provinces.

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In the above statement, the highest percentage of the combined occupations is found in Sub-order 3, Village service, the overwhelming majority of which comes under the heading 'tenants'. This sub-order takes up nearly half the total population returning combined occupations. The reason is not difficult to seek. This sub-order includes the village headmen, the accountants and the village menials and watchmen, who combine agricultural pursuits with their profession of collecting the land revenue for Government, which at the best, yields but a The two former are hereditary owners and cultivators of land, but, as the return shows, the practice is more generally that of tenancy. In the case of the village menials and watchmen, however, there is a large proportion of persons returned as owners or occupants. Evidently therefore this backward and oppressed class of people both own and cultivate the little strip of land allotted to them in the village economy. The carpenters, leather workers and personal and domestic servants come next in order, appropriating 10.3, 9.8 and 8.4 per cent respectively of the persons returned as practising combined occupations. In the caste chapter, we have seen the part played by the carpenter in the village and this, no doubt, accounts for his community coming in for such a large percentage. · The majority of the carpenters and leather workers appear as tenants. It may be stated that the leather workers as a class are not very far removed in the social scale from the village watchmen and menials and the remarks in this case apply equally well to this down trodden caste. The nature of the occupation of indoor servants justifies the entry of by far the largest number of them as owners of land. The remaining occupations deserving notice are Potters (5:3 per cent), blacksmiths (4.4), shop-keepers unspecified (3.3), money lenders (1.6), fishermen (1.2), toddydrawers and sellers (1.2), gold and silver workers (1.1), religion (1.0) and undefined and disreputable means of livelihood (1.0). It is also curious to note that astrologers and medical practitioners without diploma figure in this statement, with proportions however insignificant, while astronomers, and diplomaed medical gentlemen are conspicuous by their absence. Religious mendicants appear to be well of, as they constitute 0.8 per cent, most of whom are however tenants only. Rice-pounders and huskers come on a par, with 0.8 per cent, returned as wholly owners or occupants. It does not need much insight into agricultural matters to conjecture that these are not very far removed from the condition of the village menials who are occupants of their scanty acres, or rather square yards.

485.—Comparison with other Provinces.—In the following statement the percentages borne by the persons returned against each as practising the occupations comprised therein, together with agriculture, to the total number of persons of that order, in this province, are compared with similar proportions in other provinces. The statement is sufficiently self-explanatory and needs no remarks.

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Comparison with other Provinces.

[Occupations.

STATEMENT No. 232.

	(Order,					Madras,	Bombay.	Punjab,	Berar,	Hyderabad,
1.	Administration						18.01	33.44	17:40	2.80	2017.0
п.		•••		•••	•••		1.07	1.18	7.55	0.02	28'56
111			•••		•••		26.85	6:33	4.96		0.01
IV.			•••		•••		6.89	5'64	7:04	0.94	0.50
v.			•••		•••						0.58
VI.					•••		11.50	10.14	4.71	2.65	4.24
VII.	Food, &c						7:68	4.22	6.35	1.97	1.89
VIII.	Light and fuel, &c	····		•••			5.12	11.26	8.06	3.97	2.28
IX.	Buildings		•••	•••			5.66	5.21	4.24	1.10	0.41
X.	Vehicles and vesse		•••			1	8.42	3.26	1.75	0.34	
XI.	Supplementary				•••	•••	5'67	5.80	2.00	1.51	
XII.	Textiles and dress		•••	•••		***	4.73	4.08	5.65	2'16	0.26
XIII.	Metals, &c		•••	•••	•••		8.92	12.07	9.31	2.76	0.35
XIV.	Earthenware and	ne.	•••		•••		14.42	15.36		1	10.46
XV.	Wood and cane	•		•••	•••	"		13.94	6.26	1.64	18'47
•		•••		•••	•••	"	8'48		20.20	2.72	20.85
XVI.	Dyes, gums and d	ruge,	&c.	•••	•••		5.12	4.44	8.69	0.42	0.09
XVII	Leather, &c	•••	•••		•••	"	9.05	15'34	7.75	1.31	20.46
XVIII.	Commerce	•••	•••	•••	•••		8.86	11.26	12.08	10.28	9.01
XIX.	Transport, &c	•••	•••	•••	•••		4.79	7:98	6.40	1.32	2.06
XX.	Professions	•••	•••	•••	•••		12-25	11.07	14'42	3.48	3 ·03
XXL ·	-1-1 8	•••	•••	•••	•••		2.77	5.97	6.18	0.37	•••••
XXII,	General labour	•••	•••	•••	•••		0.34	2.02	2.42	1.01	0.18
XXIII.	Indefinite, &c.	•••	•••	•••	•••		0.46	2.96	1.03	1.37	0.72
XXIV.	Independent	•••	•••	•••	•••		3.33	7.08	7:69	2.82	0.13
					Total.		6'54	9.24	7.96	2'54	5'21

CHAPTER XII. ADMINISTRATION.

PART I.—ENUMERATION.

Preliminary Remarks.—Lists, Maps, House numbering, &c.—Census Agency.—Forms and Instructions.—Time Spent.—Legislation.—Special Measures.—Final Census.—Concluding Remarks.

PART II.-COMPILATION OF RESULTS.

PART III.—COST OF THE CENSUS.

CHAPTER XII.

ADMINISTRATION.

PART I.-ENUMERATION.

Section I.—PRELIMINARY REMARKS.

486.—Appointment of Provincial Superintendent.—When intimation was received by His Highness the Nizam's Government of the intention of the Government of India to take the Census of the whole of India on a date to be fixed thereafter, in February 1891, immediate steps were taken to organise a Department for the carrying out of the operations. As, at the time, the undersigned happened to be in Hyderabad without any substantive appointment, he received instructions to undertake the work, for which purpose he was appointed Nazim (Superintendent) with the rank of Under Secretary in the Political and Financial Department. The undersigned took charge of the Census Office on the 16th March 1890 F., and forthwith proceeded to organise the Department.

The difficulties he had to contend with, throughout his tenure of office, were by no means light. In order to familiarise himself with the work, the undersigned called for the records of the last Census (1881), which was the first and only one that, at the time, had been taken in these Dominions. But few of the records were forthcoming, and even those that were, were incomplete, not kept on any system, and in a bad state of preservation.

- 487.—Help from the Census of 1881.—One could naturally have expected to derive considerable help from the records of the Census of 1881, in moulding the work of the current one. But, for various reasons, the Superintendent was disappointed. Besides the incomplete, unsystematically arranged and badly preserved records, that came into his hands, he would take the liberty of pointing out a few facts which went considerably to render them practically useless.
 - (1). The appointment, in 1881, of Superintendents who were perfectly innocent of the English language, and who consequently could not study Census literature except in meagre or unreliable translations, which must be accepted as utterly insufficient to create the right sort of spirit or appreciation of the magnitude or importance thereof.
 - (2). The appointment of three successive Superintendents, thereby not allowing sufficient time to each, to grasp the subject or do continuous work.
 - (3). The meagre instructions that were issued to District officers regarding the operations of the Census. The branch of work being entirely new, full instructions were necessary.

Part I. Enumeration.]

Public Notification of the Census.

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- The instructions were, in many instances, misunderstood and not properly carried out. This was but the natural consequence of insufficient instructions.
- (5). No system of check appears to have been maintained in the Central Office, regarding the work done in the districts. As was done in the present instance, it was necessary to have obtained experimental schedules filled up by the District Agency with a view to find out whether the instructions for filling them up, were properly understood and carried out.
- (6). No report was written or published. Thus the work of this Census has been particularly heavy, especially where comparisons with the figures of the last Census had to be instituted.

The above are the most glaring defects in the Census of 1881, which however are such as to justify the Superintendent in the statement that he makes bold to record, that the Census of 1891 should be considered the first of its kind in these Dominions, in which, proper precautions were taken to obtain as correct figures and results as the circumstances of the case allowed. Neither completeness of detail nor unimpeachable accuracy are claimed for these results; but errors must occur in every first attempt, which have, however been reduced to a minimum.

- 488.—Other difficulties.—Many other difficulties were experienced in obtaining subsidiary statistics, even of an approximate nature, in regard to every branch of the administration having a direct or indirect bearing on the subject of the Census. No complete survey records were available, showing the correct areas of the Districts and Taluqs, nor of the Jagir and Diwani territory separately. And generally, every information called for from other departments was very slow in forthcoming. There were some exceptions no doubt, but the rule was otherwise. In some instances, the information called for, came too late for incorporation in the body of the Report, and in others, no replies have yet been received !
- 489.—Public Notification of the Census.—The Census was inaugurated by the issue of a Government Notification in the Political and Financial Department (Census). It was published in the Jarita (Government Gazette) of the 25th Theer 1299 Fasli (2nd June 1890). A translation of this Resolution is given in the Appendix to this chapter. This Resolution was drafted by the Superintendent, approved by the Census Committee* appointed by Government and finally sanctioned by His Excellency the Minister. The object of the notification is explained in the following extract. "His Highness' Government has now resolved to co-operate again in this work of imperial importance, and to have a Census taken at the same time throughout these Dominions also, His Excellency the Minister hopes that all the officers of the Government,

^{*}President:--Nawab Vicar-ul-Umrah Bahadur, Revenue Minister. Members. - Nawab Mobsin-ul-Mulk Bahadur, Rolitical and Financial Secretary; Nawab Integar Jung Bahadur, Revenue Secretary; Nawab Imal-ul-Mulk Bahadur, Educational Secretary; Nawab Fattch Nawaz Jung Bahadur, Home Secretary; Nawab Akbar Jung Bahadur, C. S. 1. Commissioner of City Police; ital Hukamehand, M. A., and the Superintendent, Assistant Secretaries in the Political and Financial Department,

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Previous enumeration of 1881. [Part I. Enumeration.

Jagirdars and the public will earnestly give aid in this work, and desires that all the help required of them may be given ungrudgingly for a work from which every class of His Highness' subjects is certain to derive some good. Special steps will have to be taken for the management during the Census operations of the Jagir of any person who may be found to be opposing or obstructing these operations in the Jagir, but it is hoped that the necessity for an action naturally so unpleasant to him will not be allowed to arise."

This Resolution was intended to prepare the officers of Government and the Jagirdars in a general way, for the Census work; and was in substance based upon the Imperial Census Commissioner's circulars of 1881, as far as they were available. In the preparation of this notification, the Superintendent had largely to depend upon the incomplete records of a past decade, especially as the valuable and exhaustive instructions of the Census Commissioner for India had not reached the Government of His Highness. This also accounts for the many alterations and corrections that had to be made in subsequent circulars. As a general rule, the circulars issued for this Province were based on the instructions received from the Government of India, modified or enlarged, however, to suit the requirements of these Dominions. The translations of the more important of these circulars, &c, will be found in the Appendix, and details regarding them are given under their appropriate subjects.

490.—Previous enumeration of 1881.—At this Census, a greater variety of information was collected than at the last. It has already been pointed out that there is reason to believe that the results of this Census are more accurate and trustworthy, on account of the greater care taken and the supervision exercised. The headings for the enumerator's schedules at the two Censuses given below will show the progress made in the quality of the material.

SCHEDULE 1881.

Serial number of cach inmate.	Name.	Condition, iv., whether married, unmarried, widow or widower.	Sex	Age last birth-day.	Religion.	Caete, ii Hindu ii Sou, Sect, if of other religion.	Muher tongue.	Place of birth.	Occupation of menalso of boys and females who may do work.	EDUCATION. 1. Under instruction. 2. Not under instruction, but able to read and write. 3. Not under instruction, and not able to read and write.	Intransport 1. Unsound mind, 2. Deaf-nutes from birth. 3 Blind. 4. Lepen.
1	2	-3	4	5	6	7	8	9	10	11	12

Part I	. Enu	mera	tion.]	Major	Major divisions of the Province.							
							LE 18		•			[Para. 491.
Serial number and name,	Religion,	Sect of religion.	Caste of Hindus and Jains, Tribe or Race of others.	Sub-livision of caste, &c.	Male or female.	Age.	Married, unmarried, or wi owed.	Parent tongue.	Birth district, Pro-	Occupation or means or suivisionec.	Larning, literate or illituate.	is any person be insare, d:af-mute from birth, totally binal or a leper, cu'r that person as such below.
1	2	3	4	5	6	7	8	9	10	11	12	13

Section II.—LISTS, MAPS AND HOUSE NUMBERING.

491.—Major divisions of the Province.—In this Province, the registration of houses and the distribution of the country into circles and blocks was commenced in Amardad 1200. In some districts, the operations were commenced sooner and in some later. Taking the Province as a whole, the first thing done was to divide it into three major portions with a view to the administrative facilities they offered as well as to the preservation of the dignity and importance of the highest noblemen, feudal and other, who own and administer extensive areas. The major divisions were as follows:—

A. The territory, the Census of which was taken directly under the Census Department, by the officers of Government. This division included the sixteen Diwani districts, the Sarf-i-Khas district of Atraf-i-Balda as well as the Sarf-i-Khas taluqs and villages situated throughout the Dominions which was included in the respective districts, and the city and the suburbs (Moglai jurisdiction).

- B. The territory, within the jurisdiction of, and censussed by, the highest noblemen of the State. This privilege of conducting their own census was granted to the nineteen noblemen and Jagirdars of position and influence, who enjoyed a similar indulgence in 1881 also. This division comprised, the taluqs and villages belonging to the following:—
 - (1.) His Excellency Nawab Sir Asman Jah Bahadur, His Highness the Nizam's Prime Minister.
 - (2.) Nawab Sir Khurseed Jah Bahadur.
 - (3.) Nawab Vicar-ul-Umrah Bahadur.
 - (4.) The late Nawab Mukhtiar-ul-Mulk Sir Salar Jung.
 - (5.) Rajah Kishen Pershad Bahadur.
 - (6.) Nawab Nizam Yar Jung Bahadur.
 - (7.) Nawab Fakhrul Mulk Bahadur.
 - (8.) Nawab Mukkaram-ud-Doulah Bahadur.
 - (9.) The late Nawab Shamsheer Jung.
 - (10.) Nawab Shahab Jung Iftikhar-ul-Mulk Bahadur.
 - (11.) Nawab Imdad Jung Bahadur.
 - (12.) Nawab Askar Jung Bahadur.

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Manner of preparation.

[Part I. Enumeration.

- (13.) Nawab Rashid-ud-Doulah Bahadur.
- (14.) Rajah Rai Rayan Bahadur Anantavant.
- (15.) Rajah Sheo Raj Bahadur Dharmwant.
- (16.) Nawab Munir Jung Ashja-ud-Doulah Bahadur.
- (17.) Nawab Kiyam-ul-MulkMumtaz-ul-Umrah Bahadur.
- (18.) Hazratha Janaba Vahid-un-Nissa Begum Saheba.
- (19.) Nawab Sirdar Jung Bahadur.
- C. The territory under the jurisdiction of, and censussed by, the Residency authorities. This division comprised the whole of the Railway line running through the Dominions, the suburbs of the Residency Bazaars, Secunderabad, Trimulgherry and Bolarum, and the British cantonments of Raichur (Yermerus), Mominabad, Jaha, Aurangabad and Hingoli.
- 492.—Sub-division into Circles, &c.—Having thus, in the first place, settled the main divisions of the country according to the agency by means of which the Census was to be taken, the next thing to be done, was to obtain from the District officers a rough estimate of the number of the different forms required for the enumeration. For this purpose, the districts, and the other major divisions of the country had to be sub-divided. The unit of sub-division was the block, representing the area, the enumeration of which would be entrusted to one enumerator on the night of the final Census. A convenient number of blocks went to make up a circle, which would be placed under a Supervisor; and a number of these latter were grouped into a charge under a Charge Superintendent. This rough sub-division enabled the Superintendent to form an approximate estimate of the number of forms, books and instructions required in each district.
- 493.—Boundaries of Census divisions.—The unit of census division was the block. It was laid down that the block should be of such size and density that it can be compassed without difficulty by the enumerator in a few hours after nightfall. Ordinarily to houses or about 300 people was fixed as the maximum for a block, but in compact villages, where the enumerator was a resident official, the size was increased to 100 houses. Ten blocks went to form a circle, under a supervisor, a number of whom were subordinate to one superintendent of a charge, which in ordinary cases was a Taluk, Patti or Municipality.
- 49A.—Circle Lists.—The list showing the circles in the Tehsil was called the *Fehsil List*; the list showing the blocks, villages and wards in a circle was called the *Circle List*; and the list showing the houses in each village or ward was called the *Village or Ward List*. On the appointment of a supervisor, he was furnished with an extract from the Fehsil List, (Census Registers Aa, and Ab), in so far as it related to his circle, and this extract was called the Circle List. The form of this List was the same as that of the Registers Aa, Ab, for rural charges and urban centres respectively.
- 495.—Manner of Preparation.—As we have already seen, the Circle List was an extract from the Tehsil List, known as Census Registers, Aa and Ab. Circular No. 11, dated the 26th Zikaida 1307 H., printed in the Appendix

Part I. Enumeration.

Charges, Circles and Blocks.

[Para. 499.

gives the form prescribed for these Registers. The preparation of these lists was entrusted to the District officials. To ensure accuracy, it was directed that the list should be carefully scrutinised by the Taluqdar of the district and compared with the topographical or revenue survey maps. This list was to have been prepared and submitted within one month from the date of the circular above referred to.

496.—Manner in which the Village List was prepared.*—As this list represents the number of houses in each village and ward, the preparation of the list was subsequent to the operation of house numbering or rather was contemporary with it. From the nature of the list, it had to be entrusted to the same officials and agency as was entrusted with the house numbering. It is unnecessary to enter deeper into the subject here, as the difficulties experienced, the errors detected, consequent on the misunderstanding of the instructions issued for house numbering, are dealt with in a separate paragraph below.

497.—Block Lists.—It has already been seen that the unit of division was a block, which was ordinarily to contain 60 houses or 300 persons, while the maximum in particular instances was fixed at 100 houses. A form of the block list, called Census Register B., was supplied along with Circular I. The block list "would contain all buildings intended for, or used as human dwellings, whether actually occupied at the time or not, and at the end, unnumbered camping grounds, places where Banjaras stay, and other places where persons are likely to be found at night." The following was the form prescribed:—

VILI	LAGE.	Block.	Circle.
Scrial number.	Description of building or place,	Principal occupant,	Remarks,

In the last column of the list, a note was to be made against any house to which a private schedule was to be supplied.

498.—Difficulties experienced in preparation.—Various difficulties were experienced in the preparation of the block list, owing to the agency entrusted with the work not fully comprehending the definition of the word " House." A reference was made by the City Police Commissioner who set forth in an elaborate style the difficulties experienced by him. Replies to all the points raised in the reference were given. The occasion was taken advantage of, to send round copies of the reference with the replies thereto in the form of a Circular (No. 9) to the district authorities for information and guidance.

499.—Charges, Circles and Blocks.--The following statement gives the numbers of each census division in each district as well as the capital. Looking at the average figures for the province, it will be seen that an average block comprised 262 persons, the range of variation being from 326 in the capital to 185 in the sparsely populated district of Sirpur Tandur. This average

^{*} The signification of the term " Village or Word List" has been seen above, 'Village' refers to rural charges, and 'ward' refers to urban centres.

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is lower than the standard in British India, and this is a further proof of the accuracy of the work done at this Census. Similarly the average number of blocks per circle is also pretty low, thus showing that the supervision was also efficient.

STATEMENT No. 233.

					Numb	KR OF	Aver	AGE NU	MBER O			
Districts, &c.				Population	Charges.	Circles.	Blocks,	Circles per Charge.	Blocks per Grele.	Persons per Block,	Remarks.	
Atraf-i-Balda		•••			3,89,784	65	265	1,610	4	6	249	
Mahbubnaga	r				6,74,649	71.	375	1		8		ł
Nalgonda		•••			6,24,617	ŀ	191	1 1		10		
Warangal					8,53,129	56	433		8	7	291	
Elgandal		•••	•••		10,94,601	46	515	3,595	11	7	304	
Indur		•••	•••		6,89,598	52	369	2,482	7	7	258	
Medak		•			3,64,735	25	214	1,461	9	7	250	
Aurangalad			•••		8,28,975	32	426	3,298	13	8	251	
Birh	•				6,42,722	20	285	2,415	14	8	266	
Nander	•••]	6,32,529	29	338	2,514	12	7	252	
Nakirug			•••		6,49,272	23	320	2,363	14	7	275	
Bidar	•••		•••		9,01,984	49	422	3,204	9	8	- 1	This statement includes
Parbhani					8,05,335	22	372	3,072	17	8	ı	the figures of the Jagirs of exempted noblemen
Sirpur Tandur			•••		2,31,754	11,	101	1,255	9	12		and of Samastans.
Gulbarga		•••			6,49,258	41	428	2,678	10	6	242	
Baichur					5,12,455	36	245	2,310	7	9	222	
ingsugur			•••		6,20,014	28	401	2,685	14	7	231	
ity and Chuc with Secunder	ldergh abad, &	at Mt kc., and	ınicipal l Railw	lities ays.	4,21,629	32	136	1,292	4	9	326	
			Total.	1	,15,37,040 6	65 5	,834	43,979			262	

has been casually given. In the absence of anything specific, contained in our circulars, the following is a comprehensive definition. A town denotes (1) every continuous group of houses inhabited permanently by not less than 5,000 persons, (2) every area administered by a municipality, and (3) every group of houses having some distinct urban characteristic, such as market, fair, &c. In practice, however, the term was applied only to villages whose population came up to, or exceeded, 5,000 people. Such towns within this Province included all the areas administered by municipalities. But those villages which are the head-quarters of taluqs, but whose population was below the standard 5,000, were excluded, although such villages had distinctly urban characteristics, such as market, fair, &c. In our discussions in the second part of the first chapter, the number of the taluq head-quarters has been touched upon. Their list less towns), with their population, and the district in which they are situated is given hereunder, for the sake of future reference.

Part I. Enumeration.]

Towns.

[Para. 500.

STATEMENT No. 234.

mber.	,				1	
Serial aumber.	District.	Name of Taluq.	Name of Chief Town in Taluq.	Total	Malen,	Females.
1	Atraf-i-Balda	Eastern Tchsil Western do Southern do Northern do Patlur	Ambarpet	3,026 1,306 3,805 2,772 2,024	1,535 731 1,947 1,378 966	1,491 575 1,858 1,394 1,058
			Total	12,933	6,557	6,876
	Mahbubnagar	Makhtal Ibrahimpatan Kolikonda Nagar Karnul Kalwakurti Jadcharla Patti Pargee Patti Amrabad Patti Narkhoda	Makhtal Ibrahimpatan Koilkonda Nagar Karnul Kalwakurtu Jadcharla Pargoe A mrabad Narkhoda	4,411 4,549 1,833 2,040 2,315 2,922 1,973 2,853 1,148	2,172 2,278 924 972 1,177 1,485 994 1,203 566	2,239 2,271 909 1,068 1,188 1,437 979 1,150 582
			Total	23,544	11,771 1	1,773
3	Naldionda	Suriapett	Bhongir	2,592 2,018 2,674 4.938	1,369 1,019 1,381 2,432	1,723 999 1,293 2,506
			Total	12,222	6,201	6,021
4	WARANGAL	Pakhal Paluncha Madra Kandikonda Vardannah Pett	Narsayam Pett Paluncha Madra Mankota Vardannah Pett	3,666 1,348 2,776 1,206 1,515 2,088 4,151	672 1,405 621 806 1,062	1,786 676 1,371 585 709 1,026 2,025
			Total	19,518	9,976	9,542
5	ELGANDAL	Sultan Abad Sarsilla	Sultan Abad	1,559 1.470 4,164 3,053 10,246	1,582	754 697 2,062 1,471
6	Indur	Kamareddi Yollareddi Pett	- Reemgal	1,834 3,550 2,070 3,143 4,576	979 1 1,530 1	923 1,750 1,091 1,613
			Total	15,208	7,518 7	,685
7	Medak	Andole	1	2,926 3,509 3,413 3,152	1,403 1,1718 1,751 1,670 1	,469 ,523 ,701 ,662 ,482
				17,998	9,066 8	,927
8	Aubangabad	Amba	Kanarh Bhokardan Raoza	2,774 2,093 2,212 4,016	1,442 1, 1,018 1, 1,087 1, 1,942 2,	,294 ,332 ,075 ,125 ,074
			Total	18,472	6,575 6	,897

Para. 500.]

Towns.

[Part I. Enumeration.

STATEMENT No. 234.—Concluded.

Serial number.	District,		Name of Taluq.	Name of Chief Town in Taluq.	Total,	Malcs.	Females.
9	Віни	•••	Ashti	Gewrai Patoda	4,124 4,383 3,962	2,097 2,249 2,037	2,027 2,184 1,925
				Total	12,469	6,383	6,086
10	NALDRUG	•••	Naldrug Kallam (Sarf-i-Khas) Beemli do Parenda do	Kallam Beemli	3,472 3,812 4,049 3,548	1,751 1,959 2,031 1,775	1,721 1,858 2,018 1,768
				Total	14,876	7,516	7,860
11	Bidar		Aurad (Sarf-i-Khas) Nilanga Karimoongi (Sarf-i-Khas) Warval Rajura Patti Jokal	Nilanga Janyara Rajura Jokal	3,558 4,142 2,139 4,552 3,439	1,835 2,064 1,091 2,243 1,722	1,723 2,078 1,048 2,309 1,717
				Total	17.830	8,555	8,875
12	Pardiani	•••	Narsi Hingoli Jantoor	Narsi Jantoor Kalampuri Palam	3,259 4,712 4,859 3,003	1,604 2,404 2,424 1,540	1,655 2,808 2,435 1,468
				Total	15,883	7,972	7,861
13	Nander		Biloli Hadgaon Sarbar	Biloli Hadgaon Lat	2,836 2,229 2,660	1,322 1,147 1,343	1,514 1,082 1,817
				Total	7,725	3,812	8,918
14	SIRPUR TANDUR		Sirpur Rajura Manakgadh	Sirpur Rajura	2,626 2,267	1,251 1,097	1,375 1,170
			·	Total	4,893	2,848	2,545
15	GULBARGA	•••	Mahagaon	Mahagaon Seram Chincholi Gurmatkal Jorgi	2,584 4,245 3,745 4,315 1,821	1,278 2,134 1,855 2,165 958	1,256 2,111 1,890 2,150 868
				Total	16,660	8,390	8,270
16	Кансица		Yargara Alpur Samastan Amarchinta	Yaragra	, 2,872 8,940 2,565	1,465 1,929 1,296	1,407 2,011 1,269
				-	9,877	4,690	4,687
17	Lingsugur	•••	Sindhnoor Kushtagi Shahpur	Sindhnoor	4,763 2,952 3,026	2,392 1,478 1,430	9,871 1,474 1,596
				Total	10,741	5,300	5,441

Part I. Enumeration.

Definition of House.

[Para. 504.

- 501.—Boundaries of Towns.—In the cases of towns administered by municipalities, the census boundaries corresponded with the ordinary municipal limits. Each municipality was regarded as a separate charge and was subdivided into circles and blocks. Gwing to the closeness of the house sites, the block, the unit of division, was in many instances, taken to include 100 houses. Where the houses of a village and its hamlets, including dherwarahs, formed a continuous group with the standard population, the group was taken to represent a town. The boundaries of such places coincided with the ordinary village boundaries, as comprised in the revenue "mauza."
- 502.—Sub-division into Wards and Suburbs.—The only 'town' of sufficient magnitude and importance within the Dominions, whose sub-division into wards and suburbs need be noted is the capital. That part of the city within the Moglai jurisdiction is administered by two municipalities, termed respectively the City and the Chadarghat municipalities. The limits of the City municipality were divided into 6 wards, named (1) Mir Chowk, (2) Sultan Shahi, (3) Aliabad (in), (4) Husani-i-Alum, (5) Yakutpura and (6) Aliabad (out). The Suburban municipality proper was divided into (1) Afzalgunj, (2) Begum Bazaar and (3) Karwan.

The limits of the capital, under the ordinary jurisdiction of the British authorities, to whom was therefore entrusted the census thereof, comprised (1) the Residency Bazaars, (2) Secunderabad, (3) Trimulgherry and (4) Bolarum.

- 503.—Maps.—All superintendents and supervisors were supplied with the maps of their respective charges and circles. In the case of the districts which had been surveyed, the maps issued by the Survey Department were available and no difficulty was experienced. But in the case of the remaining districts, tracings from the Ordnance Survey maps, for the area concerned, were prepared and utilised.
- 504.—Definition of House.—In the statement of the subjects for consideration at the Census Conference, the Imperial Census Commissioner made the following remarks regarding the definition of a house for the purposes of the census:—
- "The first question is the statistical object of the return of houses, and according to the conclusions reached, the definition must be framed. In 1881, two definitions were successively prescribed and in part applied. The first was that of a family homestead, with the element of commensality put prominently forward. The second was that of a building, irrespective of family, the main feature being that of separate and independent communication with the public roadway. The one is inconsistent by the terms of the definition with the other."

The Conference however came to the conclusion that no definition of a house could be given which would admit of application in every part of India. The Conference moreover opined that the return of houses was of insignificant statistical value. Considerable liberty was therefore enjoyed by the Provincial Superintendents in this matter, provided they did not lose sight of the fundamental object, which aimed at a compelete enumeration of the persons.

Para. 507.] Occupied and

Occupied and unoccupied houses. [Part I. Enumeration.

In the North-West Provinces, the following definition was acted upon:—
"A house is the dwelling place of one or several families having a separate entrance from the public way. Provided that where such a dwelling house consists of an enclosure inhabited by four or more independent families, the parts of the enclosure inhabited by each family may be considered separate houses. For Census purposes, a shop or store house will not be a house unless some one reside in it. If however any person is likely to be found in it on the census night, it will be treated as a house."

In this Province a house was defined as——"the dwelling place of one or more families with their dependents and servants, having a separate principal entrance from the public road, street, lane, or other thoroughfare." This definition was misunderstood and misapplied in many instances which recessitated detailed explanations with specific examples.

505.—Houses in the City.—The numbering of the houses of Jagirdars and the palaces of His Highness the Nizam and the higher noblemen in the city, presented exceptional difficulties. The following extract from the Imperial Census Commissioner's inspection notes on the Census arrangements (printed in the Appendix) will show the difficulties encountered and the manner in which they were got over: "A matter of considerable importance in the city is the numbering of the palaces of Jagirdars. The instructions regarding this have not been carried out, and often a single number appears against each of these buildings in the Register. The enumerator or the person preparing the block list has probably no means of access to the interior of the main portions of the haveli; so all the numerous independent houses (according to the census definition), which exist inside the outer enclosure should be separately numbered by the persons who take the census of the palace. This is advisable to prevent a completely wrong average of persons per house being shown against certain quarters of the city. I visited the palace of Sir Salar Jung, and could see that by treating separately squares, offices, guardrooms, soldiers' quarters and servants' houses, the whole could be easily treated as a block instead of a house and sub-divided accordingly. Probably the other palaces present few greater difficulties."

- 506.—Buildings not counted as houses.—Buildings not ordinarily occupied by persons, could very well have been omitted from the class of houses. But it would have led to defective enumeration, as persons might have been found in such places on the night of the final census, who would have escaped enumeration, owing to the building not finding a place in the block list. It was to prevent such omissions that all buildings intended for human habitation, whether occupied or not at the time, as well as camping grounds, &c., were ordered to be shown in the village lists.
- 507. —Occupied and unoccupied houses.—This brings us to the subject of occupied and unoccupied houses. The list of the former was of practical use and importance. The object of the Block or House List is to ensure complete enumeration as we have already pointed out. But the entries of unoccupied houses, though not taken cognisance of in the compilation of the

Part I. Enumeration.

The Family.

[Para. 509.

census results, may lead to the error of double onumeration, as for instance, a man who was enumerated in his house, as well as in an "unoccupied" house, where he might have gone to spend the evening. Again, according to the instructions, a page was to be left blank for each unoccupied house, camping ground, &c., wherefore a large expenditure of paper would be entailed, especially if the number of such places was recklessly multiplied. But as the primary object of a census is to ensure a correct return of every human being living on the census night, a little extra expenditure in this way ought not to be grudged. As regards double enumeration, it can be easily obviated by the insertion of a few words in the Instructions. At all events, we are inclined to attribute our correct enumeration to this safeguard of having our list of houses, occupied and unoccupied as complete as possible.

Mosques, temples and ashurkhanas, &c., were numbered and considered as houses, as travellers often put up in these places for the night; but cow sheds, cattle pens, barns and godowns were not numbered or treated as houses. Shops which were unoccupied at night were similarly treated. Though some shops had servants sleeping in them at night, they were not treated as houses because the servants did not cook their food on the premises, but took their meals at their respective houses, where they were enumerated along with their families. In the larger towns such as Hyderabad, Gulbarga, Aurangabad, &c., the shops were reckoned as places of abode, in consequence of persons being found living in There were certain small village temples, so small as not to afford accommodation even for a single individual. which were numbered and treated as houses in literal obesience to the instructions which contained the word 'temple'. In some returns, these 'gudis' or tiny temples were shown as occupied, the name of the occupant being of course the petrified idol, the villagers worship, whose occupation was that of granting boons and blessings to those who bowed before his shrine!

508.—The return of occupied houses.—The schedule books contained a page, after the instructions, for enumerator's abstracts, which were ordered to be filled in, immediately after the final enumeration and sent to the respective supervisors, who, in their turn, had to submit them to the charge superintendents concerned. These abstracts reached the Census Office, through the District Head-quarters, where the provisional statement was prepared and despatched to the Census Commissioner for India. These several statements from the districts were telegraphed to the Census Superintendent, where there was telegraphic communication, while from places not so favourably situated, the returns were received by ghungra post (special messengers). In this statement, only occupied houses were taken into consideration. The careful scrutiny which the preliminary record underwent and the detailed instructions that were issued to prevent the vagaries noted in the last paragraph were generally suffi_ cient to ensure a correct return of occupied houses. A few errors were subsequent. ly detected in the figures, but they were promptly rectified and the corrected figures were telegraphed to Simla to enable the Imperial Census Commissioner to correct his provisional statement accordingly.

509.—The Family.—A house sometimes contained several rooms or suites of apartments each in the occupation of a separate family. In order to

Para. 510.7

Series of house numbering.

[Part I. Enumeration.

ensure the enumeration of all the families residing in a single house, each of such rooms, &c., in the occupation of a separate family had to be marked with a sub-number. On the doorway leading to the public thoroughfare, the number of the house corresponding to that in the block list was affixed, and a sub-number showing the number of families was affixed underneath the house number and separated from it by a horizontal line, thus, $\frac{280}{4}$. A misapprehension of the instructions in certain districts led to the sub-number being used to denote not the exact number of families living in the house, but one less, the house number itself being taken to represent one family. Thus 200 represented five families, the number 280 representing a family and the sub number, four more families. This was remedied by the necessary alterations being made in the sub-numbers. These numbers were utilised solely for the purpose of preventing any persons being left out of the general enumeration. No attempt was made in this Province to extract a separate record of families from such figures.

510.—Series of house numbering.—As has already been seen the main object of numbering houses was to guide the enumerator round and to ensure no house being omitted. The numbering of houses was taken in hand and done simultaneously with the preparation of the (ircle Lists, in order that there might be no difficulty in distinguishing the blocks, when finally sanctioned. It was directed that the house numbering should be continuous for the whole village or town, except in cases where it was so large as to contain more than one circle, under which circumstance, the houses in each circle were numbered consecutively with the circle letter prefixed as B. 72, C. 130, D. 475, &c. The circle letters were generally the letters of the alphabet of the vernaculars of the province except in the Residency jurisdiction. In the circle lists, the blocks were distinguished by consecutive numbers. Around the last house number in the circle, a double circle was painted to distinguish it as such, while round the last house number in the block, a single circle was described to show to the enumerator on the final night that that was the last house he had to deal with.

^{*} in the town of Birth certain houses had been altogether left out, and when the error was discovered, the same, procedure was suggested as in the case of new houses.

Part I. Enumeration.] Municipalities and house numbering.

[Para. 513.

511.—Affixing of house numbers.—The numbers on bouses were marked on a conspicuous place, generally on the street door, so as readily to catch the eye of the enumerator. But in the case of dherwaras, where the dhers and the lower castes live, the high caste Hindu enumerators declined to go near the houses. To meet this difficulty, the numbers of houses were written on pieces of cardboard or painted on tin or wooden plates and given to the low caste occupants of houses, who were called upon to produce the same by the enumerator on his rounds. The system of cardboards and tin or wooden plates is likely to lead to confusion, especially if we remember that the occupants are called together by the Patwaris and the wooden boards, ac., bearing the house numbers are distributed. In such a distribution, besides the likelihood of the village officials mixing up one number with another, there is the greater probability of a man, for instance, who offers to take charge of his absent neighbour's number, mixing up his own with that of his neighbour. Such a system was fruitful of error and confusion, but as the instances where it was had recourse to were comparatively small, the matter deserves but a passing notice.

** 512.—Method of affixing house numbers.—The house numbers were marked on the wall next to the door or on the door itself, with tar; or a black ground was first prepared with tar and white numbers were painted on it. In some villages, the people objected to the colour black, in which instances orders were issued to affix the numbers with red ochre (Geru) on the white chunam walls or on a painted white disc. The practice of painting the numbers on the doors is open to objection, for the numbers are visible only when the doors are closed. In the case of shops, the difficulties are greater, because the shop-keepers open their door, which in instances are folded back, and articles placed in front, thereby necessitating great fuss and trouble in finding out whether the place had been numbered at all, or what the number is. Again, shop doors are movable, which is another cause of inconvenience to the enumerator. Such difficulties were experienced more in the towns than in villages.

513.—Municipalities and house numbering.—In towns administered by municipalities, and in the capital, house numbering in common with all the work connected with the Census operations, was entrusted to the The Municipal institutions within the Nizam's Domi-Municipal authorities. pions differ from similar ones in British India and elsewhere, inasmuch as the former, unlike the latter, are managed entirely by the State. No municipal, cess is levied, nor are there house taxes, water taxes, sanitary taxes, &c. The numbering of houses within the limits of each municipality is therefore considered a superfluous operation in ordinary times and is therefore not enforced. The houses had therefore to be specially numbered for Census purposes. In fact, house numbering had to be undertaken in every municipality. Although in the City and Chudderghat municipalities the houses had municipal numbers, those were not suitable for Census purposes, wherefore fresh house numbering had to be undertaken in accordance with the instructions of this department. Mr. Baines, the Imperial Census Commissioner, inspected the house numbering in the city and the suburbs on the 29th November 1890 and remarked that the house numbering in the city was far better done than in Poona. Mr. Baines also inspected the house numbering in the principal bazaars of Gulbarga as well as in the military lines

Para. 515.] Removal of house numbers.

[l'art I. Enumeration.

in the same town on the 24th December 1890 and remarked that the work was being done quite in accordance with his instructions.

514.—Agency for house numbering.—The services of the ordinary revenue establishment in the districts and of the municipal establishments in the larger towns administered by municipalities, were utilised for the purpose of house numbering. From the Report of the Taluqdar of Aurangabad, it is seen that the house numbering of the Aurangabad Municipality had to be undertaken by the district revenue establishment, owing to the Mohtamin having other press of work.

515.—Removal of house numbers.—The festival of Dipavali having intervened during the period of the preliminary Census arrangements, a circular was issued to all concerned to take the necessary precautions to prevent the house numbers being effaced by whitewashing for the said festival, a practice of universal prevalence among the Hindus, and to satisfy themselves by inspection, subsequent to the said festival, that the house numbers were intact. The instructions contained in the circular were communicated by the district authorities to their subordinates, with instructions to carry out the same. The Reports received from the various districts as well as from the two municipalities in the capital show that sufficient precautions were taken beforehand to prevent effacement of the house numbers. It is also seen from the same reports that there were not wanting instances where house numbers were actually effaced. In such cases, the original numbers were carefully and correctly restored, with a warning to the offending occupants, while the report from Nander shows that certain shop-keepers who had been guilty of the removal of house numbers on their shops were fined various small amounts. Nander Report however does not say whether such removal was wilful or was only the consequence of carelessness, but we may presume, from the fines being considered necessary, that such removal partook of the elements of the former. The Reports from the City Municipality as well as Aurangabad show that police arrangements were made to prevent effacement.

Speaking of Aurangabad, reminds us of the blunder committed in that district by the misunderstanding of the instructions issued from the Central Census Office. The circular directing the taking of the necessary precautions to preserve the house numbers intact during the Dipavali whitewashing, was misconstrued into an order for fresh house numbering, and from the reports of certain Tahsildars communicated to the Provincial Superintendent by the Taluqdar, it appears that operations for house numbering de novo had commenced. The Report of the Taluqdar further disclosed a lamentable state of affairs. first Taluqdar appears to have entrusted the whole of the Census work to the 3rd Taluqdar, who seems to have woefully misunderstood the instructions issued from the capital. This promising officer was responsible for this order for the renumbering of the houses after Dipavali. Urgent directions were issued to stop the operation and the District Taluqdar was requested to exercise more supervision and to take greater interest in the Census arrangements and no time was lost in impressing upon him the imperial importance of the subject. The mistakes were subsequently rectified.

Part I. Enumeration.]

1

Preliminary Record.

[Para. 517.

616—General Remarks.—Simultaneously with the receipt of the Reports from the various district officers intimating the completion of the house numbering emphasised by Abstracts of Census Register B., a few similar Reports from certain of the exempted noblemen were received. But from information received from the district officers, it was found that the Naibs and agents of many of the exempted noblemen in the mofussil had taken no steps to complete the preliminary arrangements. It was therefore found indispensable for His Excellency the Minister to address special instructions to such of the noblemen as had paid little or no attention to the Census arrangements within their respective limits to push on the work without delay. These orders of the Government had the desired effect and house numbering was completed in proper time.

From the Progress Reports received from the various districts, it was found that the Sikhs in Anandgiri, a cantonment in the district of Atraf-i-Balda, gave trouble by opposing the affixing of numbers on their houses. The Taluqdar made a reference to the Inspector General of Police, who passed the necessary orders to the Sikhs, whereafter, the operation was conducted without any further difficulty. None of the other Reports brought to notice any similar obstruction on the part of any community or class of people in any other part of the Dominions.

During the tours of inspection undertaken by the Provincial Superintendent prior to the actual enumeration, numerous irregularities were noticed in regard to house numbering in some of the districts, notably Nalgonda, Medak, Gulbarga and Naldrug. In every town of any importance that was visited, meetings were called of all the district, taluq and village officials found in the neighbourhood who had been entrusted with the carrying out of the Census work and copious verbal instructions were given. The circulars and instructions were carefully gone over and all difficulties and doubts cleared. Sometimes, as in Bidar, the respectable inhabitants were invited to attend meetings with a view to explain to the masses the real objects and importance of the Census and thus disarm ignorant opposition.

517.—Preliminary Record.—The district authorities were requested to despatch to the Census Office in the capital, a few books taken at random for every taluq from the preliminary record. It will be noted that these books differed from the specimen entries which were called for at an earlier stage of the operations, inasmuch as the books formed part and parcel of the record of the actual population, which had only to be checked on the final night. These books were carefully scrutinised at Head-quarters and all mistakes found were rectified. The errors were confined to the column referring to caste and 118 sub-division and to occupation. In the case of the latter, the word "dependent" was found to be occasionally omitted. This, however, was an error that could not have materially affected our statistics, as no distinction between 'worker' and 'dependent' was preserved in the abstraction and compilation of the results. The sub-divisions of castes were a more important matter. Renewed instructions embodying these errors, and how to avoid them were issued to the various district and other authorities entrusted with the supervision of the Census work.

Para. 519.]

Agency in towns.

[Part I. Enumeration.

Section III.—CENSUS AGENCY.

518.—Grades of the Agency.—The grades of the agency employed

STATEMENT No. 235.

		1	lumber o	ıf	Average	number o
Distric t s,		Superin- tendents,	Super- visors.	Enumer- ators.	a Super-	Enume- rators to a Super- intendent
Atraf-i-Balda		65	263	1,642	6	25
Mahbubnagar	•••	71	383	3,021	8	43
Nalgonda		27	191	1,945	10	72
Warangal		56	434	2,934	7	52
Elgandal		46	515	3,595	7	78
Indur		52	369	2,482	6	48
Medak		25	214	1,461	7	58
Aurangabad		32	432	3,314	8	104
Birh		20	285	2,415	9	121
Nander		29	338	2,514	7	87
Naldrug		23	320	2,363	7	103
Bidar	[49	439	3,241	7	66
Parbhani		22	381	3,112	8	141
		11	101	1,255	12	114
	اا	41	428	2,678	6	65
	1	36	245	2,310	9	64
Lingsugur		28	401	2,685	7	96
City and Chuddergh		1		1		
Municipalities wi		- 1		1	1	
Secunderabad, &c	٠, ا	- 1		i	1	1
and Railways		32	141	1,317	9	41
The area		5	22	93	4	19
Grand Total		670	5,902	44,377	8	67

N.B.-This statement includes the agency employed by the exempted noblemen.

in practice, in each district.

were three:—(1) Charge superintendents, (2) Supervisors and (3) Enumerators. The marginal statement gives the num. bers of each grade of the agency employed at this Census. As the records of the Census of 1881 are not in existence, a comparison of the respective numbers at the two Censuses is impossible. Under the rules, each taluq was divided into two or more charges according to its extent and every such charge was ordinarily allotted to a superintendent. Similarly the average number of blocks apportioned to each supervisor was ten. The statement further shows the averages,

519.—Agency in Towns.—The only town, under the administration of a powerful municipal committee, within the Dominions, is the capital and it is therefore enough if we confine our attention to the agency employed here. The agency in the mofussil was drawn mainly from the official classes and was, with the exception of a few paid clerks in each district, wholly unpaid. In the city and suburbs however, it was found indispensable to engage temporary hands for the Census work. The following statement shows the average number of persons employed on Census duty in the City and Chudderghat municipalities, with the period during which they were so employed and the attendant cost to Government.

Part I. Enumeration.] Special district Census establishment.

[Para. 521.

STATEMENT No. 236.

	Average number ofpersons employed,	Total an disburs			Remarks.
A.—THE CITY MUNICIPALITY.					
1. Draughtsmen	5	448	8	3	These were employed from Mohir 1299 F. to Dyo 1300 F. @ Rs. 25 each for 4 months.
2. House numberers	52	3,471	0	6	These were employed from the middle of Mchir 1299 F, to the end of Bahman @ Rs. 15 each for 41 months.
3. Enumerators	288	8,633	8	3	At Rs. 15 each from beginning of Islander 1300 to and of Farwardi 1300 F. 2 months.
4. Supervisors	41	1,770	7	6	
Total City Municipality	386	14,323	8	6	
B.—Chudderghat Municipality.					and the trust of Making
1. Enumerators	52	5,872	11	4	These men were employed from the beginning of Mehir 1299 F, to the end of Ardibehisht 1300 F, 8 months at Rs. 15 each.
Total both Municipalities	438	20,196	3	10	

was carried out in the districts by village officials, viz., the Patwari and the Patel if the latter knew to read and write. This class was entrusted with the work of house numbering and the compilation of all the preliminary lists and the record of inhabitants also, while it took no mean part in the final enumeration. Where the village officials were found insufficient to cope with the work, the Taluqdars were directed to endeavour to enlist the services of literate persons from among Watandars, Zamindars and even grown up schoolboys. Where even this compliment of voluntary agency was found insufficient, the Taluqdars were advised to communicate with the Central Census Office to enable the Census Superintendent to make the necessary arrangements in time. As a matter of fact, however no requisition for any extra hands was received from the districts, which clearly shows that the ordinary agency available was quite adequate to conduct the Census work.

Taluqdar of Mahbubnagar having pointed out the desirability of employing a special establishment up to the date of the final enumeration, to facilitate the special establishment up to the date of the final enumeration, to facilitate the Census work, and to somewhat relieve the already overworked district staff, a committee was appointed to consider the question. On the recommendation of this committee, the Government sanctioned the incurring of special expenditure in each district, to be debited to the head of Census, of Rs. 30 per mensem for six months in any one of the following three ways:—

- * (1). The appointment of one clerk on Rs. 30 per mensem.
 - (2). The appointment of two clerks on Rs. 15 each per mensem.
 - (3). The payment of a part of the said thirty Rupees as extra remuneration to any clerk or clerks in the district office told off for Census duty in addition to his legitimate work, and the entertainment of

Para. 523.]

Enumerators.

[Part I. Enumeration.

a special clerk on the balance, whose time will be entirely taken up by the Census work.

The clerks thus employed were ultimately sent up to the Central Census Office in the capital with all the District Census books and papers after the final enumeration.

In addition to the above establishment, the following scale was sanctioned for 5 months.

- (1). The appointment of an extra Census clerk on Rs. 15 for each district.
- (2). The entertainment of a special Census clerk in each Taluq on Rs. 12 per mensem.
- (3). Contingent expenditure for each Taluq of Rs. 2 per mensem.

The Taluqdars were specially enjoined to see that no extra clerk was entertained till the necessity for the same was fully demonstrated. The Taluq clerks were appointed for five months only, as they were, immediately after the preliminary enumeration, to take all the papers and books relating to the respective Taluqs, to the District Head-quarters, where the same were to be assorted and despatched to the Central Office in the capital.

522.—Charge superintendents.—The Taluq was divided into two or more charges, each under a superintendent. A few supervisors' circles were entrusted to each superintendent, but in such a way that the superintendent had not to travel a long distance in checking the supervisors' circles. The Taluqdars, in consultation with their Tahsildars were requested to prepare a list of persons who were sufficiently well qualified to act as supervisors and superintendents.

At the preliminary enumeration, the charge of a superintendent was usually a Taluq, and the charge superintendent was the Tahsildar. On the final occasion, it was ordered that a Taluq should be divided into two or more superintendent's charges according to the number of villages contained in the Taluq. The charges were entrusted to the Tahsildar, the Naib Tahsildar, the Peishkar, the Tahsil Record-keeper and the Girdavar (Revenue Inspector). The nature of their ordinary duties requires a good deal of travelling about; and, being responsible officers, there is reason to believe that the supervision exercised by them, so far as it went, was efficient. In the Census economy, the supervisor is the principal checking officer, and, being the ordinary subordinates of the charge superintendents, the circumstance of their being empowered to supervise the work of the supervisors had a most salutary effect.

The instructions to superintendents printed in the Appendix clearly set forth their duties.

• 523.—Enumerators.—The enumerators were recruited from the class of village officials such as Patels and Patwaris. The services of the literate relatives of the Patwari, and in their absence, the services of the village Bania, who is invariably literate, were utilised on the final night. The Patwari was the enumerator of his village, but where the village contained several blocks, to

Part I. Enumeration.] Characters written by the Enumerators.

[Para. 525.

the Patwari was assigned one block. During the preliminary operation, an enumerator had to enumerate several blocks. On the final Census night however, help was received from the various district offices, and the Taluqdar of the district, in consultation with the Provincial Superintendent had made an equalisation of the available unpaid agency by a redistribution over local areas.

524.—Instructions to Enumerators.—The instructions to the enumerators for making the entries in the schedule were translated into the four vernaculars of the Province and supplied along with the schedule books. Instructions in the shape of questions and answers, based on the model of the North-West Provinces catechism were also printed in the vernaculars and circulated for their information. The charge superintendents and the supervisors were entrusted with the work of sceing that such instructions were properly understood by the large staff of enumerators. A further check was exercised when the specimen entries in the schedule were checked. The instructions to enumerators relating to the entries in the schedule, are printed in the Appendix.

525.—Characters written by the Enumerators.—The characters written by the enumerators differed in different districts. It has already been seen that, in this Province, four vernaculars had to be dealt with. The characters written, however, agreed with the characters in which the official records of the respective districts were kept. The following statement shows the characters written by the enumerators in the different districts as well as in the capital.

STATEMENT No. 237.

				Nu	mber of Enur	merators Wri	ing		
Districts, &c.			Urdu. Mahratti, Telugu. Canarese.		Total,	Remarks,			
eran e u pasa					•				
traf-i-Bakla	•••	•••		11	11	1,620		1,642	
ahbubnagar	•••	•••		33	288	2,659	41	3,021	
algonda	•••	•••	•••	15		1,930	•••••	1,945 2,934	
arangal	•••	••		11	19	2,904	•••••	3,595	
lgandal idur	•••	•••			1,856	3,595 626	•••••	2,482	
	•••	. •••				1,460		1,461	i
edak	•••	•••	•••	- 1	3,314			3,314	1
urangabad irh	•••	•••	••••		2,415			2,415	P
	•••	•••			2,514			2,514	This statement excludes t
11	•••	•••			2,363			2,363	enumerators employ
1	•••	•••		50	3,191			3,241	by the Residency a
uar srbhani	•••	•••		ì	3,112			3,112	Railway authorities.
mur Tandur	•••	•••	••••	8 .	824	423		1,255	
ilbarga	•••	•••	···i	5	2,483	190		2,678	!
ichur	•••	•••		16	262	792	1,240	2,310	1
ngsugut	•••	•••	٠: ا	15	791.		1,879	2,685	1
ty Municipali	tv.	Chudde	rohat				-,	,	i
Municipality,	ዥ	one		1,021	3	10		1,034	
				,				•	
			_	}					<u> </u> -
		Total		1,186	23,446	16,209	3,160	44,001	1

Para. 528.]

Help from other Departments.

[Part I. Enumeration.

526.—Supervision during the work.—The work of supervision was specially entrusted to the supervisors of circles, who generally had ten blocks in rural charges and as many as fifteen in towns. Regarding the appointment of supervisors and superintendents, who formed the supervising agency, it was early laid down that great caution was to be exercised in their selection. The more intelligent Patwaris, together with Deshpandyas, Deshmukhs and other Rusumdars were appointed supervisors. All the subordinate officials of the Revenue, Customs, Educational, Postal and other Departments that could be spared for the work were appointed in the different grades, according to their qualifications. The higher ranks of the police were also employed on the work, even the services of the lower ranks having been utilised for the enumeration of the travellers and other floating population. Special care was however taken in the selection of superintendents, only those officials and other responsible persons, whose activity and intelligence could be relied upon, having been appointed as such. In the capital, the services of Mansabdars were also utilised, who were selected from a list framed by the Mohtamim of the Mansab Department.

The instructions issued to supervisors and printed in the Appendix defined their duties. Efficient supervision appears to have been exercised in most of the circles, as the results testify. As we have already seen, another reason to believe in such efficiency is the fact of the superintendents having been drawn from the superior official ranks in all the districts.

527.—Progress Reports.—In the last para of Circular No. II., the Taluqdars of districts and other responsible officers entrusted with the carrying out of the Census operations, were requested to send fortnightly Progress Reports commencing with the 15th Shahrewar 1299 Fasli. It is with extreme regret that the Provincial Superintendent has to record that many of the Taluqdars failed to send the Progress Reports punctually and regularly. The incompleteness of the file in this office on this subject emphasises the irregularity and proves that the reports are meagre, unsystematic and incomplete. Some of the Taluqdars appear to have failed to grasp the practical usefulness of the Progress Reports, in keeping the responsible officer, appointed by the Government to conduct the Census operations in these Dominions, fully informed of the exact state of each branch of the Census work and enabling him to check the correctness, punctuality and accuracy of the same.

528.—Help from other Departments.—In the Government Resolution of the 26th May 1890, His Excellency the Minister desired all the officers of Government, Jagirdars and the public to give all the aid in their power, ungrudgingly and earnestly "for a work from which every class of His Highness' subjects is certain to derive some good." So far as practicable, it was laid down, the work was to be performed by unpaid agency. The Provincial Superintendent is able to congratulate the Government on this important point being fully carried out. In no single instance in the mofussil, was recourse had to paid agency, except in the case of the temporary district and Taluq clerks for Census work already referred to.

The difficulties experienced in obtaining help from other departments and Jagirdars are next touched upon. In regard to the medical department, it was

Part I. Enumeration.]

General Instructions.

[Para. 530.

arranged that the Hakims were to be appointed superintendents and not supervisors in any case. This was rendered necessary as it was highly undesirable that the public should be put to any inconvenience by the absence of the local medical officer, however temporary that absence may be.

The Commissioner of Customs having complained that the Customs officials of Jalna had been told off to duty in places far away from their usual places of employment, whereby there was a reasonable apprehension that the ordinary routine work of the Department would suffer, special instructions were issued that the officials of this Department as well as of the Postal and Educational Departments should, as far as possible, be posted to do Census work at no distant places.

The Taluqdar of Birh complained that the postal officials of the place declined to give any assistance in Census work. On enquiry, it was ascertained that the Postmaster General had issued instructions to his subordinates, contrary in spirit to the Government Notification of May 1890, on the ground that the postal staff was unable, in ordinary times, even to cope with their legitimate duties. That officer was communicated with and the infringement of the Government order was pointed out through the Home Secretary. He was desired to write to his subordinates to render all possible assistance in the work of the Census on the final night, which was not much. At the same time the Taluqdars were written to, to see that no obstacle was placed in the transaction of current postal business, by the utilisation of the services of the employés of that Department.

The most glaring instance of failure to carry out the orders of Government in regard to help from other departments, was furnished by the refusal of the District and Sessions Judge of Aurangabad to allow his subordinates to help. A reference was made to the Home Secretary on this subject, with the result, that the District Judge was directed by the High Court to carry out the orders of His Highness' Government in the matter of giving help in the completion of the Census work.

Section IV.-FORMS AND INSTRUCTIONS.

529.—The Schedule.—The form of schedule adopted by this Government, given in para 490 above, differed a little from the British Standard Schedule, inasmuch as the 13th column (Language known by literate) was omitted and the 12th column was utilised for the purpose of gathering the information denoted by this head. For this purpose, the instructions for making the entry in the 12th column were slightly elaborated, and embodied in the supplemental instructions issued to enumerators and supervisors (given in the Appendix).

530.—General Instructions.—The omission of a column in the schedule itself, necessitated a similar alteration in the instructions to make entries in the schedules. A copy of these instructions which were translated into each of the four vernaculars of the province is printed in the Appendix. A Conference sat at Simla, immediately after the final enumeration at which the subject of the instructions for future enumerations was discussed in common with others. The conclusions arrived at require confirmation

Para. 53 .]

Enumeration books.

[Part I. Enumeration.

by the Government of India, before the next Census is undertaken. It can therefore serve no useful purpose to enter into the subject in any detail here, as the discussions will be available to the next Census Superintendent in the published Proceedings of the Conference.

Besides the instructions issued to enumerators, instructions to supervisors and superintendents were issued in a concise form. These are also printed in the Appendix. Then again there were several other letters and circulars issued to the district officials regarding various points of detail. Owing to the absence or incompleteness of the records of 1881, great difficulty was felt and the number of circular letters had to be unnecessarily multiplied. Had these existed, or were they available in a complete state, it would have been possible to issue all the instructions necessary to carry out the preliminary operations, or the greater portion at least, in the form of a Census Manual, instead of burdening the already hard worked district staff with circular after circular. As the records of this Census have been preserved in a most systematic manner, the next Census Superintendent will find little or no difficulty in issuing all the necessary instructions in the form of a concise but comprehensive pamphlet.

531.—Standard questions to be asked by Enumerators.—Agreeably to a circular letter received from the Imperial Census Commissioner, communicating sets of questions, to be asked by the enumerators of each head of a house or family at the first and second visits respectively, drafted by the Punjab Provincial Superintendent, the sets of questions were adopted in this province with a slight alteration. Copies of these questions, which are printed in the Appendix, were circulated among the enumerators and supervisors.

532.—Translation of the Instructions.—The schedules were printed in the four vernaculars of the province—Urdu, Telugu, Mahratti and Canarese. The instructions had also therefore to be translated into these same vernaculars. Translators were employed in the office and their translations were carefully checked and corrected by being shown to persons competent to judge. The Urdu translation was made by the Superintendent himself and he also revised the Mahratti translation. The vernacular versions were made as simple and clear as the circumstances permitted, and where the nature of the subject matter itself was such as to render the instructions unintelligible to the ordinary enumerator, special explanations and instructions were issued through the Tahsildars and charge superintendents. This precaution had a great deal to do with the accuracy of the entries. The translations of the other instructions, i.e., to supervisors and superintendents were similarly scrutinized and no pains were spared to make the Census agency thoroughly understand the work that was required of them.

533.—Enumeration Books.—The enumeration book comprised many parts. There were—(a) a cover of cartridge paper at the back only with a printed docket on it; (b) a blank leaf, intended as a protection to the instructions whilst the book was with the enumerator or in thansit between him and the supervisor; (c) the Instructions to commercators, which, except in the case of the Urdu books, where two leaves were necessary, occupied two pages or both sides

Part I. Enumeration.]

Standards of Enumeration books.

[Para. 534.

of the next leaf; (d) the Sample schedule, which occupied the fifth (or seventh in the case of Urdu books) page, containing common examples of entries; (e) the Enumerator's abstract, printed on the reverse half of the sample schedule so as to allow of its being subsequently removed and attached to the supervisor's circle summary, and thereafter filed in the abstraction office; (f) the block list, being a list of the houses, with the names of the heads of the families residing therein, which occupied one or more leaves, according to the size of the enumeration book; and (g) blank forms of schedules. Each page of the schedule was crossruled with 8 lines, capable of censussing 8 individuals. The rules laid down that each page should be devoted to a house and no entries relating to more than one house were, on any account, to be made on the same page. The average number of persons per occupied house ranged from five to six, and this arrangement mainfestly meant great waste. The subject was brought up for discussion at the Simla Conference, held since the enumeration of 1891, and the unanimous opinion was that the principle of allotting one schedule to each household had no advantage commensurate with the heavy extra cost involved in the system. The conclusion was therefore arrived at that it would be sufficient to require a few lines to be left blank after the last entry for each house. If these lines were found, in any particular instance, insufficient the entries are to be carried over to a blank page at the end, with the serial number of the house shown clearly at the commencement. The following statement gives the numbers of schedules, &c., printed in each language.

STATEMENT No. 238.

						DESCRIPTION OF FORM.								
	Lat	guage,			Schedules (in leaves).	Household Schedules.	Covers.	Instructions.	Specimen Schedules, &c.	Block List,				
Mahratti	•••		•••	•••	1,025,000		36,000	41,500	41,500	83,000				
Telugu		•••	•••		750,000		26,000	30,166	30,166	60,332				
Canarese	•••	•••	•••		162,000		4,600	5,883	5,883	11,766				
Urdu		•••			35,000		250	250	250	500				
English					4,000	1,000	134	1,134	1,134	134				
			Tota	ı	1,976,000	1,000	66,984	78,933	78,933	155,732				

534.—Standards of Enumeration Books.—The enumeration books were bound in a considerable variety of sizes. They were of 14, 28, 36, 50, 60, 72, 84, 100, 110, 130, and 150 pages respectively. This system was adopted for the sake of convenience and economy. For larger blocks, larger books were to be used, and in cases where such books were insufficient, smaller books were to be utilised to complete the entries in the particular block. In the case of the smaller villages, each of which was treated as a block, and of which there was a pretty large number in every district, books containing an appropriate number of pages were used. Experience shows that the adoption of this large number of standard sizes led to a good deal of confusion. If the suggestion, made at the Simla Conference, requiring only a few lines to be left blank after

Para. 536.1

Indents for schedules.

[Part I. Enumeration.

the last entry for each house, instead of, as at the present Census, a whole page being reserved for each house, is adopted, it is evident that the same number of pages for enumeration books is unnecessary. It will be more handy to have but a few sizes of enumeration books, bound at the Press, loose schedules being absolutely forbidden, as liable to being torn or lost. The proposal to have loose schedules sent to the districts in sufficient quantity, where they were to be handbound in sizes to suit the blocks in that district, deserves but a passing notice; for, besides enhanced cost; the untrained labour available in the mofussil will never be able to produce results in any way satisfactory. wear and tear, that the schedule books are subjected to, both at the hands of the enumerator during the preliminary and final operations and at the hands of a dozen sets of clerks at the time of abstraction, can only be withstood by the machine binding available in the Presidency towns. At the next Census, three sizes of books may be made to answer all purposes: (1) Books containing 10 pages of the 8 line schedule; (2) Books containing 20 pages of 16 line schedules; and (3) Books containing 30 pages of 24 line schedules. advantages of having these three sizes of books, differing from each other not in thickness only, are manifest, the censussing power of each kind of book being apparent on the face of it.

535.—Difficulties in printing.—The entrusting of the printing work to a Firm situated at such a distance as Bombay is from Hyderabad entailed considerable difficulties. The most important difficulty was delay in communication by post and despatch of printed forms and books by Railway. The Proprietors of the Advocate of India Steam Press in Bombay laid us under deep obligation by meeting our various demands promptly and punctually. The printing and binding of the enumeration books were done remarkably well, especially the former, considering that the stereoplates for Telugu and Canarese had to be ordered up from Madras. The schedules and forms were ready printed by the end of September. The final order for binding the schedules, &c., into books could not be given before the latter part of October, as Register D had not been received at head-quarters from certain districts.

536.—Indents for schedules.—Census Register D. that was called for from each of the districts, &c., was intended to give an approximate idea of the number of enumeration books of each size that was required in each district." This register was directed to be forwarded, so as to reach the Provincial Superintendent not later than the 15th Azur (23rd October). Accordingly, indents were submitted by most of the districts within the prescribed time. Independently, however, of these estimates that were called for from the districts, the order for printing off schedules was based upon a rough calculation made in the Head Office. The Census figures showing the population of, and the number of occupied houses in, each district, were taken as the starting point. Though this estimate gave the probable total provincial number of schedules, further calculations had to be entered into on account of the numerous changes of interprovincial area that had taken place in the intercensal period. Great help was derived from Census Registers A and B which had already been received at head-quarters. It was subsequently found that while a few of the districts had not submitted any indents at all, those received Part I. Enumeration.]

Consumption of Fnumeration books.

Para. 537.

from others were obviously defective and inaccurate. The calculations made in the Census Office had therefore to be taken as the standard and the supplies to the districts were regulated accordingly. Loose schedules were also supplied with the necessary instructions to have them locally made up into books of sizes to suit the requirements or exigencies of particular localities.

It is essential to bear in mind that if our calculations resulted in an over-estimate of the required supply, there would be but a few schedules left unused at the conclusion of the operations. But if on the other hand, the number fell short, the difficulty of the situation cannot be easily imagined; the whole machinery of the Imperial Census would have been thrown out of gear. Every precaution was therefore taken to prevent a short supply and the Firm of printers had orders to keep the whole of the forms in all the languages standing, so as to be able to supply fresh orders. The wisdom of the step was justified by supplementary indents received from the districts of Aurangabad, Gulbarga, Bidar, Ingsugur, Naldrug and Birh, as well as from certain Jagirdars.

In order to avoid the necessity of supplementary indents as much as possible, the Head Office took particular care to supply 10 per cent more forms than originally indented for, but, as the sequel proved, without success. In Bidar, the Taluqdar mistook pages for leaves,—a mistake that was pointed out by the Head Office, though not in time to prevent a supplementary indent.

537.-- Consumption of enumeration books.—It is difficult to obtain an accurate statement showing the actual consumption of enumeration books in each of the districts, &c. In the following statement, details as accurate as possible are given, of the actual numbers of books sent to each of the districts, &c., and the numbers spent in each.

Para. 539.] Reserve stocks.

Part I. Enumeration.

STATEMENT No. 239.

		ched from Press.			Expe	nded.			
Districts, &c.				1	300ks in				Romarks.
	Books,	Schedules.	Telugu.	Mahratti,	Капатеве.	Urdu.	English.	Total,	
Atraf-i-Balda	1,856					12		1,650	(1.) Number of leaves expended could not be ascertain-
Mahbubnagar	2,555			288	41	33	•••	3,021	ed.
Nølgonda	1,919	65,980	1,934			15	•••	1,949	number of books sent will be
Warangal	3,096	104,252	2,940	19		11	•••	2,970	
Elgandal	3,521	117,421	3,595				•••	3,595	in two ways.
Indur	2,446	84,517	626	1,886			•••	2,512	(a) The former does not in- clude number for exempted
Medak	1,329	47,833	1,462			1	•••	1,463	noblemen, which is shown as a lump at the bottom,
Aurangabad	6,024	184,951		3,328				3,328	while in the latter case. it is included in each district.
Birh	2,416	90,711		2,529				2,529	(b) The books sent may have
Nander	2,399	78,684		2,554				2,554	been unstitched and stitch-
Naldrug	2,436	79,094		2,865				2,365	ed into a larger or shorter number of books with other loose schedules to suit the
Bidar	3,058	102,711		3,191		şo		3,241	
Parbhani	2,981	144,813		8,112				3,112	
Sirpur Tandur	1,040	86,942	423	895		8		1,427	
Gulbarga	2,103	65,807	190	2,497		5		2,692	
Raichur	2,424	80,611	792	262	1,240	16		2,310	
Lingsugur	2,776	99,116		791	1,888	15		2,694	
City Municipality	1,362	56,171	η						
Chudderghat Municipality	883	17,711	} 10	8		1,021		1,034	
Troops in the City	93	3,378	J						
Exempted noblemen	9,358	3,05,912					•••		
Total	55,575	1,926,499	16,257	23,732	3,169	1,094		44,252	

that nineteen noblemen were granted the special privilege of censussing the population within their respective Jagirs. A copy of the standard schedule book adopted by His Highness the Nizam's Government was furnished to each of the exempted Jagirdars. They were asked whether they intended to make their own arrangements for printing and binding their schedule books or indent for them through the Census Office, undertaking to pay for the same. A Committee of the Representatives of the majority of the Jagirdars was held and it was decided that the forms required by the Jagirdars should be purchased from Government. When the indents were received from these noblemen, supplies were sent direct from the Census Head Office. The noblemen in almost every case sent a supervisor or a Karkun to the Census Office to take charge of the schedule books and other forms for their respective Jagirs as well as to receive the necessary instructions as to making entries in them, &c.

539.—Reserve stocks.—A percentage of books over and above the number indented for by the district authorities, but not exceeding 10 per cent

Part I. Enumeration.]

Distribution of forms, &c.

[Para. 541.

was sent to the districts, together with a lot of loose schedules, intended to be made use of in case of necessity. This constituted the reserve stock in the districts. About 50,000 schedule leaves remained in the Head Office, after all the demands were met, and this was the reserve stock in Hyderabad. Our estimate of Urdu forms was slightly overplaced, more being printed than necessary. It was a happy mistake though, as many of the enumerators in the city spoilt the books first given to them, and new ones had to be subsequently issued with full instructions as to making correct entries.

540.—Other Forms.—After the enumeration was over, Abstraction Sheets and Tabulation Registers were obtained for the compilation of the Census results. There was only one Central Abstraction Office at Hyderabad. The forms were printed in Bombay and supplied direct to the Central Office, wherefore no difficulty was met with.

541.—Distribution of Forms, &c.—All the forms for the districts for the actual enumeration, with the exception of the schedule books were printed in Hyderabad and supplied direct from the Head Office. These forms, &c., included Circle Lists, Block Lists, Instructions to superintendents and supervisors, and Census questions and answers for supervisors and enumerators. The services of the local lithographic presses were called into requisition for printing them. The number of copies required of each kind was based on information received from the districts and partially on conjecture at the Head Office. In a few instances where the copies were found to be short of the demand each district had instructions to multiply copies by section writing. The schedule books were all printed and bound at the Advocate of India Press, Bombay. Arrangements were therefore made to distribute the books direct from the Press in cases where they were easily accessible by Railway. This arrangement caused considerable saving in railway freight, which would have been almost double if the books were first caused to be sent to Hyderabad and subsequently distributed thence. The names of the districts and the stations through which they were served are given below:-

Dist	RICT	•	Station	District.	•	Station.
Aurangabad	d	•••	Nandgaon.	Elgandal		•
Birh	•••		Barsi Road.	Mahbubnagar		Krishna.
Raichur	•••		Raichur.	Bidar	• • •	Tandur.
Lingsugur	•••	•••	Do.	Sirpur Tandur		Warora (War-
_			Gulbarga.			dha Valley Railway).
$\mathbf{Medak} \dots$	•••	•••	Shankarpalli.	Dauldani		way j.
Naldrug	•••		Sholapur.	Parbhani Indur	•••	Hyderabad(Cen-
Nalgonda		•••	Bhongir.	A traf-i-Balda	•••	sus Office).
Warangal	•••		Kazipett.	Nander	•••)

The exempted noblemen, the city and the suburban municipalities and the Commanders of the Regular Troops in the capital and Golconda also received their forms from the Census Office. This arrangement worked very satisfactorily.

Para. 544.] Date for completion of house numbering, &c. [Part I. Enumeration.

542.—Unused forms how disposed of.—When the final Census was over, it was found that about 30,000 unused schedules were left. This number was made up of the balance of the reserve stock in the capital as well as the unused forms received from certain districts. Some of the schedule forms were used for rough culculations by the clerks in the course of abstraction and compilation, the balance being disposed of by auction as waste paper. Of the Abstraction Sheets and Tabulation Registers, those that were printed on both sides were disposed of in the same way as the surplus schedules. But those that were printed only on one side were utilised in a peculiar way with a decent margin of profit to Government. Out of these unused forms that were printed only on one side, long official envelopes were made and supplied to district offices at 7 annas per 100 and to the city offices at 4 annas per 100. In this way nearly 400,000 envelopes were disposed of.

Section V.-TIME SPENT ON THE CENSUS.

543.— Dates prescribed.— The following were the dates fixed for the commencement and completion of the various operations connected with the Census:—

STATEMENT No. 240.

		Ze nsu	operat	ion,				To commence.	To be completed.
House numbering	Towns					•••	•••	 15th Sept. 1890.	31st Dec. 1890.
Do.	Villages	•••	•••	•••	•••	•••	•••	 24th June 1890.	3rd Jan. 1891.
Distribution of En	umeration Books		•••		•••	•••		 1st Dec. 1890.	9th Jan. 1891.
Preliminary Enu	meration. Towns	•••	•••	•••			•••	 20th Jan. 1891.	9th Feb. 1891.
Do.	Village	3		•••	•••	•••		 10th Jan. 1891.	6th Feb. 1891.
Do.	Check, Town	6					•••	 10th Feb. 1891.	23rd Feb. 1891.
Do.	Village	3		•••		•••	•••	 7th Feb. 1891	20th Feb. 1891.
Final Census		•••	•••			*		 	26th Feb. 1891.
District Summary	of Results	•••				•••		 lst Mar. 1891.	18th Mar. 1891.

544.—Date for completion of house numbering, &c.—In the following statement, the dates of commencement and completion of house numbering and preliminary record in each of the districts and in the capital are shown.

Part I. Enumeration.

Date of actual Census.

Para. 545.

STATEMENT No. 241.

						House-m	umbering.	l	Preliminar	y Recor	i.
		District	9 .		-	Commenced,	Completed.	Соп	umenced.	Completed.	
Atraf-i-Bald	a	•••	•••			1 th Oct, 1890,	24th Dec. 1890.	16th .	Jan, 1891.	6th F	ch, 1891
Mahbubnaga	Br	•••	•••	•••	•••	10th Aug. 1890.	15th Oct. 1890.	10th	do.	7th	do,
Nalgonda	•••	•••	•••		•••	2nd Aug. 1890.	30th Cct. 1890.	10th	do.	Sth	do,
Warungal	•••	•••	•••	•••	•••	1st Nov. 1890.	2nd Jun. 1891.	20th	do.	9th	do,
Elgandal	•••	•••	•••	•••	•••	5 h Sept. 1890.	30th Nov. 1890.	17th	do.	5 h	do.
Indur	•••	•••	•••	•••	•••	24th June 1890.	10th Aug. 1890.	17th	do,	8 h	do.
Medak	•••	•••	•••	•••	•••	17th July 1890.	7th Sept. 1890.	11th	do,	5th	do.
Aurangalad	•••	•••	•••	•••	•••	ls' Aug. 1890,	10th Oct, 1890.	13th	do.	3rd	do,
Birh	•••	•••	• •	•••	•••	7th Sept. 1890.	12th Nov. 1890.	15th	do.	5 h	do.
Nander	•••	•••	•••	•••	•••	8th Nov. 1890.	31st Dec. 1890.	19th	do.	6 h	do.
Naldrug	•••	•••	•••	•••		26th July 1890.	1st Oct, 1890.	19th	do.	4th	do.
Bdar	•••	•••	•••	•••		3rd Sept. 1890.	26 h Nov. 1895.	17th	do.	4 h	do,
l'arbhani	•••	•••	•••	•••	•••	16th Aug. 1890,	3rd Jan, 1891,	20th	do.	9th	do.
Sirpur Tandı	ur	•••	•••	•••		18th Oct, 1890.	21st Dec. 1890.	20th	do.	9 h	do.
Gulharga	•••	•••				6.h Sept. 1890.	10 th Dec. 1890,	16th	do.	7th	do.
Raichur	•••	•••		•••	•••	15th Aug. 1890.	30th Nov. 1890.	14 h	do.	7.h	do.
Lingsugur	•••	•••	•••	•••		18th Aug. 1890.	3rd Dec, 1890,	18th	do.	8th	do.
City and Ch	udde r gl	hat Mu	nicipali	ics		29th Aug. 1890.	31 t Dec. 1890,	15th	do.	9th	do,
Secunderaba	l, &c.	•••	•••		ر	No information	availalda				
Rai!ways	•••				}	ro mormation	ar minitur,	}			

545.—Date of actual Census.—The date for the final Census was fixed by the Government of India. . It was three nights after the full moon in February—the night of the 26th February 1891. The previous Census of 1881 was taken on the 17th February. As pointed out by Mr. Baines, the Imperial Census Commissioner, "closer correspondence in date between the two could not be obtained by reason of the difference in the date of the full moon, which is a factor of considerable importance in connection with an Indian Census. It is essential, in the first place, that the enumerator should have moonlight to guide him round his beat which includes in the rural tracts, a comparatively large area; for, his duties are not confined to the mere collection by day of a schedule, which has been prepared for him by the householder, as in a European country." The third night after, the full moon was chosen for various reasons. Numcrous melas or gatherings of a religio-social nature take place on the night of the full moon. It was therefore necessary to let a couple of days pass for the pilgrims to return to their homes. The werk of the final enumeration commenced at 7 P.M. in the mofussil on the 26th February and was completed about 4 o'clock, the next morning. In the city the work was commenced an hour later.

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Attitude of the people.

[Part I.—Enumeration.

Section VI.-LEGISLATION.

546.—Notification No. 1. of 1890.—We have already referred to the Resolution of Government published in the Javida on 25th Theor 1230 which was taken to answer the purpose of a Census Act for these dominions. The state of the country and the condition of the people are so peculiar that it was not considered advisable to pass a special Census Act for fear of incurring odium. The Resolution was drafted and approved by the Census Committee and ultimately issued under the orders of His Excellency the Minister. It was addressed to all the employés of this Government as well as to the general public. As a beginning, this was considered enough, and no doubt it proved in the long run eminently fitted for the purpose which it was intended to serve. In cases of particular difficulty as well as in special cases, it was necessary to invoke the assistance of His Excellency to issue special orders to meet them.

547.—Special Notification regarding the answering of enumerator's questions.—Numerous complaints having been received from the various parts of the dominions, regarding the refusal to answer the enumerator's questions concerning the ages and civil condition of females, it was found necessary to being the matter to the notice of His Excellency the Minister. A Notice was then issued under the orders of His Excellency to the public in the Capital as well as in the districts, that any person refusing to answer any question necessary for the purpose of making entries in the Census Schedule, when put by the enumerator, or refusing to give information regarding the ages and civil condition of the females of his household, would lay himself open to criminal prosecution and punishment for disobedience of Government orders.

In para, 261 above, while discussing the accuracy of the civil condition statistics, we said: "We have every reason to believe that the statistics in relation to the civil condition of the people, taken as a whole, are fairly accurate." The inaccuracy in the age statistics cannot, as we have already pointed out, be traced to any unwillingness on the part of the enumerated population to give out the real facts. The cause is rather to be found in the ignorance on that head that so largely prevails. But this plea cannot be urged in the case of civil condition. The Notification above referred to, must have had not a little to do with the decrease of 98 per cent, in the number of females whose civil condition was unspecified in 1881, as exemplified by the actuals of 71,163 females of unspecified civil condition in 1881 against 1,486 females at the Census of 1891.

548.—Attitude of the people.—This being the second Census in these dominions, the people had got over their wildest fears and met the Census operations in a pacific spirit, though there were not wanting instances to show that the old spirit yet lingered in a few dark corners of these vast dominions. The Arabs and the Sikhs were the classes that gave the greatest trouble. The attitude of the latter, in relation to their obstruction in the course of the operation of affixing numbers to the houses, has already been touched upon, as well as the steps taken to overcome the difficulty. In the case of the Arabs, as well as the Mussulmans generally, who

Part I.—Enumeration.] Complaints against Jagirdars.

[Para. 549.

observe the "purdah" system, questions relating to the females of their household were particularly unwelcome. The Arabs refused to answer questions regarding their females, particularly to give their names and ages. The Military Secretary had to be addressed on the subject. After consideration, it was resolved not to press the people, who had any objections on that behalf, to give the names of their females, provided their relationship with the head of the family, such as wife, sister, mother, daughter, &c., was made evident. Some of the noblemen in the City and members of the wealthier classes in the districts did not very much like the idea of affixing numbers to their houses. A little explanation regarding the necessity of the operation soon disarmed opposition.

The attitude of the people may again be gathered from the district reports which refer to the following occurrences. In the district of Atrafi-Balda a patwari was accused of levying a blackmail of nine pies per house that was numbered. A prosecution was instituted, but the accused was acquitted for want of proof. In the district of Naldrug, a policeman assaulted the enumerator when questioned about the name of his wife. He was prosecuted and punished for his temerity in obstructing the Census work.

In the district of Gulburga, a budmash, on the final Census night, was drunk and disorderly. He drew his sword and threatened to attack an enumerator on his rounds. The police promptly arrested the drunkard and kept him safe in the lock-up for the night. In the district of Bidar, a policeman was mischievous on the final night, but was fined for his pains. In the same district a very serious case was reported in which a Jagirdar was charged with having shot at a police Jemadar in the execution of his duty and wounded him, though not mortally. The case came up before the Judicial Assistant, who was inclined at first to allow a compromise in the matter. But a timely impression was made on the mind of that officer of the gravity of the offence and the necessity of awarding an exemplary punishment. The accused, after trial, was convicted and sentenced to two years' imprisonment and a fine of two hundred rupees, or in default another year's imprisonment. This punishment had a salutary effect on the people, who began to appreciate the imperial and imperious importance of the Gensus.

549.—Complaints against Jagirdars.—In the Notification above referred to, the attention of all Jagirdars, Makhtadars, &c., who were not granted the privilege of censussing their own estates, was drawn to the fact that the Census was an Imperial undertaking, and that they were expected to give every kind of help to the district officials in carrying out the necessary Census arrangements within their respective Jagirs, Makhtas, &c. Complaints having subsequently been received from certain Taluqdars regarding the indifference displayed by certain Jagirdars, &c., a second * notice was issued under the orders of His Excellency the Minister that the Jagirs of such persons as obstructed the Census work would be confiscated temporarily. A Committee subsequently sat on the 11th Azur 1300. F. to discuss the subject and submit proposals to Government. The Committee recommended that First Taluqdars be invested

^{*} Printed in the Appendix.

Para. 550.]

Suggestions for the future.

[Part I.—Enumeration.

with authority (1) to attach the Jagirs of such Jagirdars as intentionally placed obstacles in the way of, or neglected to help, the completion of the Census work in such Jagirs; (2) to keep such Jagirs under attachment till the completion of the Census work; and (3) to communicate with the Census office immediately after the final enumeration, regarding removal of such attachment when the Census Superintendent shall submit a Guzarish (memorandum) to His Excellency for his orders.

These proposals were sanctioned by the Minister and duly communicated to the Taluqdars, who were at the same time enjoined to exercise their newly conferred powers with the greatest discretion. During the course of the Census operations the following Jagir villages were attached:—

ST	ATEMENT	No.	242.	

District.	Taluq.	Name of village.	Nature of tenure.	Owner.
Nalgonda	Nalgonda {	 Kashwaram. Ananawaram. Ugandi. Sivananguda. Pitampalli. 	Jagir. Makhta. Jagir. Makhta. Agrahar.	Ghulam Hussain Khan. Sadhu Seethiah. Mir Thahavoor Ali. Sultan Nawaz Jung Bahadur. Lutchmanna.

When the final enumeration was over, the Taluqdar concerned was written to on the subject of the removal of the attachment. He was advised to obtain the necessary orders of Government either through the Census office or through the Revenue Secretariat. Though the Taluqdar was several times called upon for a reply, none has been received as to what action was taken.

550.—Suggestions for the future.—The orders and notifications issued by command of His Highness and under the orders of His Excellency to facilitate the work of the Census on the present occasion, are very important and useful, because they serve as precedents for the future. Moreover, the people take more kindly to an order already promulgated, simply on the ground of its having been in force for a number of years. The notification published in the Appendix, as well as the correspondence on the file relating thereto, will form a very good basis for the future Provincial Superintendent to frame the draft of a Census Act for these Dominions.

Part L-Enumeration.]

Householder's schedules.

[Para. 554,

Section VII.—SPECIAL MEASURES.

551.—Municipalities.—As we have already seen, the Census of the larger towns in the districts that were administered by Municipalities, which in this Province are purely Government institutions, was taken under the direct supervision of the District officers. The independent Census charge enjoyed by the Municipalities was only in the case of the City and the Chadarghat Municipalities. The procedure adopted in the Municipalities differed but little from that prescribed.

552.—Census of Cantonments.—The Regular Troops of His Highness the Nizam's Government, were censussed through their respective Instructions and Forms were from time to time supplied to commanders. the commanders in the same way as to the Taluqdars of districts. The Provincial Superintendent, during his tours, had occasion to inspect the Census arrangements in the military lines in the districts, and found that everything was done in a systematic and satisfactory manner, especially in Gulburga.

In 1881, the census of the British cantonments of Secunderabad, Trimulgherry, Bolarum and the contingent stations in the districts, as well as of the Residency Bazaars and the Railways was accomplished directly under the orders of the British Resident. The same procedure was adopted in 1891, with every success.

553.—Public Institutions, &c.—The census of jails and hospitals was taken by the responsible officers in charge. On the morning after the final Census, the enumeration books, after having been duly filled in, on the previous night, were handed over to the superintendent of the charge. The areas within the operation of the Deccan Mining Company narrowly escaped being omitted out of the general enumeration. Till about the commencement of February 1891 no preliminary Census arrangements had been made. It was thought that the Residency authorized rities had undertaken the enumeration of the mines. But when, on enquiry, t turned out that these areas had been left entirely untouched, immediate orders were issued to the Taluqdars concerned to take the matter in hand and carry out the preliminary arrangements within the date fixed for the final Census. The work was commenced so late as the 15th February 1891, but owing to the energy of the persons entrusted with the work and the help accorded by the Company's Agent through their staff, the census arrangements were completed in proper time.

554.—Householder's schedules.—The form of the householder's schedule for Europeans and Eurasians was the same as that prescribed in British India (given in the Appendix.) In the case of respectable non-Christians also, householder's schedules were supplied. The loose schedules printed in the different vernaculars were utilised for this purpose. The class of people to whom such , schedules were distributed comprised noblemen, jagirdars and Government officials, in the city and the mofussil, of the grade of Tehsildar and upwards. The

Para. 556.]

Fairs.

[Part I.—Enumeration.

following statement gives an idea of the expenditure of householder's schedules. It shows that great circumspection was exercised in the issue of loose forms to householders.

STATEMENT No. 243.

	_					No. of	householder	's schedule	s spout.	
No.	Dis	trant.	<u></u>		English.	Urdu.	Marathi.	Telugu.	Сапагеве.	Total.
1	Bidar	•••	•••	•••	5	225	300	••• •••		530
2 3	Madak	•••	•••	•••	•••	100	•••	100	•••	100
	Elgandal	•••	•••	•••	No separa		les used.	•••		100
4 5	Indur	•••	•••	•••	Nosepara	100	1 1		}	100
6	Sirpor Tandur	•••	•••	•••	50	60		•••		110
7	Warangal Arrati Balda	•••	•••	•••		200	:::	3 00		500
8	Mahbubnagar	•••	•••	•••	•••	200	l :::	235		236
9	Nalgonda	•••	• •	•••	No infor	mation.	1	,,	•••	400
10	Gulbarga	•••	•••	• • • •		200	·			215.
11	Raichur	•••	•••		3)	40	25	20	100	217
12	Naldreg	•••	•••	•••	10	35	25	•••	1	70
13	Lingsagur	•••	••	•••		mation.		•••	"	• •
11	Birh	•••	•••	•••	•••	395	l l			395
15	Nander	•••		•••		260	1	•••		260
16	Parbhani		•••	•••	•••		255	•••		255
17	Aurangabad		• • •		No infor	mation.		•••	"	200
18		nnicipal		•••	1	1	1		1	
19	City Municipal		•••	•••	}	3,000		***		3,000

555.—Railway census.—The census of the moving population on the Railways on the night of the final enumeration as well as of the resident population within Railway limits, was undertaken by the respective Railway authorities. The greatest length of the Railway line within this Province is worked by H. H. the Nizam's Guaranteed State Railway, and the circular issued by the Agent is therefore printed in the appendix to show how the work was carried out. After the enumeration was over, the books were collected and forwarded by the Railway authorities to the Provincial Superintendent of Census Operations, Berar. The figures furnished by the latter were compiled into the Imperial tables of this Province at the Hyderabad Census office.

556.—Fairs.—At an early stage of the operations the district officers were required to furnish a statement showing the fairs or festivals within their respective jurisdictions that coincided in date with the date of the final Census. No instances were reported for special instructions from any of the districts. This immunity which the mofussil administration enjoyed from any disarrangement likely to ensue from this cause was more than counterbalanced by the coincidence of the "Sandal," or inauguration, ceremony of the Moula Ali Urus with the night of the 26th February 1891. The following memorandum, prepared by the Census Superintendent at the time, fully sets forth the difficulties anticipated and the suggestions made by him to ensure correct enumeration.

Part I.—Enumeration.]

Fairs.

[Para. 556.

MEMORANDUM.

On the conjunction of the Moula Ali Urus with the date fixed for the final enumeration.

The fair, well known as the Moula Ali Urus, annually attracts a vast concourse of people and the inaugurating "Sandal" ceremony falls on the 16th of Rajab 1308, corresponding to the 26th February 1891, the date fixed for taking the Census in H. H.'s Dominions and throughout the whole of India. This coincidence will disturb the elaborate arrangements made to ensure accuracy in the final enumeration of the people, and some special method must therefore be devised to obviate the anticipated derangement.

The fair is held at a distance of eight miles from the City, and, on an average estimate, is attended by not less than 1,25,000 people, composed of all classes of the community, amongst them the greater part of the nobility and gentry of Hyderabad, with many of the European and Eurasian residents of the suburbs and contonments.

It is feared that the difficulties of taking the Census in the midst of the celebration of the Urus would prove insuperable.

The multitude assembled at the Moula Ali at the time appointed for enumeration would be momentarily augmented by throngs traversing, on foot and in every description of vehicle, the roads which converge to the site of the fair. Moreover, the Urus is made the occasion of a general carouse amongst the lower orders of the people, many of whom would be in various stages of intoxication, and all more or less incapable of affording, or indisposed to give, the required information.

To essay to take the census of a huge surging crowd would be useless and fruitless, as the attempt to check the influx of visitors in order to obtain from them the requisite particulars, which, unless an army were employed, would be as impossible as it would be to arrest the course of a river.

Thus the task of taking the census at Moula Ali on the night of the 26th February next in the form and manner prescribed—of eliciting from the individual members of so large and heterogeneous an assemblage—all the needful details would manifestly be a matter of sheer impossibility.

Under these circumstances, there appears to be but three courses—pen for adoption, if the directions of the Government of India are to be complied with.

I. The first of these would be, to proclaim the postponement of the Urus by the issue of a long Notification explaining the reasons for this measure, directing that the "Sandal" ceremony should be performed on the night of the 26th February by a small gathering of picked men only, and fixing the general celebration of the festival a few days later.

This, at first sight, would appear to be an easy and feasible solution of the dilemma. But such is the force of habit, and the strength of custom, that it is extremely questionable whether an order of Government would be likely to prove more effectual in preventing the celebration of the festival at the usual time and place, than would the promulgation of an edict in England avail, to induce the masses to put off the celebration of Christmas.

II. The Government of India might be applied to, to change the date fixed for taking the final Census.

It is not, however, in the least likely that any such application would be acceded to.

III. Lastly, with the consent and co-operation of the Resident, the final enumeration might be made in the City, the Residency Bazaars, the suburbs and the cantonments, three

Para. 556.] Fairs. [Part I.—Enumeration.

or four days before the 26th February. If this course be adopted, the following regulations will have to be enforced:—

- (1) A local area should be formed, comprising the City, the Residency Bazaars, Chadderghat and suburbs, Secunderabad, its suburbs and cantonments, Golconda, &c., for this special final enumeration.
- (2) After the taking of this local final enumeration, police or military guards should be posted at the Railway Stations and all the roads of ingress to this enumerated area.
- (3) Together with these guards a sufficient number of enumerators should be appointed at these roads to duly register each incomer; and to furnish each out-goer with a ticket exempting him from further enumeration. These latter should be directed to make over such tickets to the enumerator on the morning of the 27th February or the night of the 26th. This process is to continue until the morning of the 27th. Form I, for registering the out-goers is appended. Besides this, every enumerator should be supplied with a sufficient number of ordinary schedules or enumeration books for making the prescribed entries in accordance with the Census rules.
- (4) All births and deaths within the enumerated area, during this short interval, should be carefully registered by Police officers in Forms 2 and 3 appended. These forms should be transmitted by the Police Commissioner through the city and suburban Municipalities to the Census Department. A statement will then be prepared showing the Division, Circle and Block where the birth or death occurred.

In conclusion, it may be added, that should the date be not altered for this local enumeration, the final enumeration of Hyderabad and its suburbs will be totally unreliable, inasmuch as almost half the adult male population of this locality will be at the Urus, and the females, children and the servants at home would never be able to furnish the particulars required for the final enumeration or might refuse to be questioned by the enumerators.

FORM No. 1.

For persons who go out of the local area.

Name of place from which he starts.	Description of the Ward, Street or Bazaar from which he starts.	Name of the person who starts.	Male or Female.	Religion.	Age.	Name of the place to which he goes, i.e., the name of Village, Taluq, District, or the Province of British India.	
1	2	3	4	5	6	. 4	8
-							

Part I.—Enumeration.]

Fairs.

[Para. 556.

FORM No. 2.

For births.

•	1	Name of the Police Sta- tion where the entries are made.
	2	Name and designation of Pol ce officer who pre pares this form.
	3	Name of place, i.e., descrip- tion of Bazaar, Ward. Division.
	4	Name or No. of the enu- meration Citale.
	5	Name of Supervisor of the Circle.
	6	Vo. of Census Block.
	7	Nume of Enomerator who counsereted the Block
	8	No of the house where the
	9	Dute of birth.
	10	Date of entry in the Registrer
	11	Name of the cluld, if months write the word " I : ant."
	12	Name of infact's fadlor.
	13	Mule or Ponale
	1.	Religion.
	15	Remarks.

FORM No. 3.

For deaths.

	1	Name of Police Station where this form is filled up.
	2	Name of Police official view in fills the form.
	3	Name of place in Bayaur. Ward, Division or Jimit of Police Statica where the person died.
	4	Number of Census Circle where the person died.
	5	Name of Supervisor of the Circle.
•	6	Number of Census Block.
	7	Name of Enumerato: of the Phock.
	8	Census number of the house.
,	9	Description of the person who died,
	10	Ibite of dearly.
	11	Name of person who died
	12	Male or Female,
•	13	Religion.
	14	Act of the person who
-	15	Beste neere the person
-		•

A Committee subsequently sat on the 19th October 1890 to consider the subject and devise means for adequately meeting the difficulty. The following extract from their proceedings depicts the proposals submitted, which duly received the sanction of His Excellency the Minister.

Para. 558.]

Vagrants and nomads.

Part I.—Enumeration.

Extract from the Proceedings of the Committee held on Sunday, the 19th October 1890.

After discussion, it was resolved, as the date of the final Census cannot be altered, and as the postponement of the Urus is impossible, and further as notwithstanding the adoption of special arrangements for the enumeration of the community and the expenditure of large sums for its accomplishment, it may be impossible to obtain correct results, on account of large crowds of people being constantly on the move—crowds mostly composed of people who have already been enumerated at the first round in the city, suburbs, and the districts while at their homes, that the following measures shall be adopted:—

- (1) On the night of the final Census in the city, suburbs, and the districts, if there are any, who are absent from their homes, and if it be known that they have gone to witness the Urus at Moula-ali, the words "Moula-ali" shall be written against their names in red ink and such persons shall be considered as present at the fair.
- (2) Intimation of this procedure should be given to the Residency authorities, so that the same rule may be adopted in localities under the British.

Although by this procedure the few persons from beyond the Dominions of His Highness the Nizam, coming into Hyderabad and its suburbs and to Moula-ali between the last date of the preliminary Census and the final Census, will be excluded from enumeration, the difference arising from the exclusion of these outsiders will be trifling indeed when compared with the errors that will arise by enumerating the people assembled on the night of the final Census at Moula-ali.

The Imperial Census Commissioner Mr. Baines visited the State on the 29th November 1890. While here, the subject was discussed among Mr. Baines, Nawab Mohsin-ul-mulk Bahadur, the Financial Secretary, and the Provincial Superintendent. The conclusions arrived at are embodied in Mr. Baines' Inspection Note, printed in the Appendix.

557.—Travellers by road.—The enumeration of travellers by road was effected by means of enumerators drawn from the ranks of the Police. They were supplied with a number of blank enumeration forms and tickets. When a traveller was found to possess no ticket, to show that he had been enumerated elsewhere, he was at once enumerated and a ticket given him. The next morning the schedules thus filled in, were handed over to the supervisors of the Circles, and were, by them, included in the enumeration books for their respective blocks. There were not many travellers, except those going to, or returning from, such fairs as the Moula-ali Urus. The arrangements were quite adequate to meet the contingency.

558.—Vagrants and nomads.—The preliminary census of vagrants and nomadic tribes was arranged to be taken just a couple of days or so before the final night, in order to minimise the number of alterations, &c., on the latter occasion. Groups of these vagrants and nomads were thus censussed in those villages where it was ascertained they intended to stay on the final night. In the case of certain of these tribes, which partake of the characteristics of suspicious criminal tribes, policemen usually accompany them to prevent the commission of crime. In these instances, the police officials were made to do duty for enumerators on the

Part I.-Enumeration.] Census of certain villages outside the Province. [Para. 559.

final night. It was easy enumerating the Hinduised forest tribes, for they are generally to be found on the outskirts of villages in the plains. But the enumeration of the forest tribes proper, such as Bhils and Gonds, caused a certain amount of inconvenience, not unoften attended with danger to the lives of the enumerators and the village menials who set out on the final night with torches to light their way to the rude habitations of the hill tribes. A day census for these tracts was recommended by the Imperial Census Commissioner, but the practical difficulties in the way of marking off the areas occupied by these tribes prevented the adoption of that recommendation.

559.—Census of certain villages outside the Province.—The Collector of Dharwar having reported to the Bombay Government that, owing to the great distance of the village of Bahadardini (of the Gajandekar Jagir, Taluk Row) from the village of Row, it will be practically impossible for the Mamlatdar to exercise any supervision over the Census enumerator of the said village of Bahadardini, a request was made by the Bombay Government to include it, for the purposes of supervision in the nearest Hyderabad Census circle and to adopt the same procedure with regard to it as with the other villages in that circle, with the exception that the Bombay Census Superintendent would supply the enumeration book, which, after the Census night, should be signed by the Supervisor of the circle and made over by him to the Kulkarni for delivery to the Mamlatdar of Row, instead of being despatched along with the others to the Tehsildar of the Taluq in which the circle is situated. This request was readily acceded to.

Besides the village in the Dharwar district above referred to, the supervision of the census of which was undertaken by the Hyderabad Census Office, the census of certain villages in the Kistna district of the Madras Presidency, belonging to the Hyderabad territory had to be taken in hand. The Madras Superintendent having excluded these villages from the Madras census on the ground of want of jurisdiction, a communication was received from the Madras Government on the subject. After obtaining a list of the villages concerned, necessary instructions were issued to the Taluqdars of the adjoining districts of His Highness' dominions to make arrangements for including them in the Census circles situated nearest to them. The following statement gives the names of the villages with their localities and the districts under which they were respectively included.

Para. 561.]

Supervision of Final Census.

[Part I.—Enumeration.

STATEMENT No. 214.

Villago.	Locality.	District under which in- cluded.
Muliaily Partyal and the adjacent villages of Donabanda and Gamatkur Pullapand Allipuram, hamlet of Zahu vahilla Devagunta and Mohamedpuram, hamlet of Kodada Kopugallu, Gudibanda, Redlagunta, Kottagudem and Chinnerla Allimagaram, Butchireddypalliem and Kistnapuram, hamlet of Munagala Siripuram, Kistnapuram, Alkur and Mat Vangavid Vunnavalli Chennur Muttagudem Raghundhagudem Nizam's Gosavid Bhimavaram Gepavaram Gepavaram Gepavaram Bharinapad Shibayaram	About 18 miles north of Bander Close to Anjanipuram hamlet Situated between Takkelapand in Nandigama Taluq and Komurbanda in Munagala Zamindari On the road from Lingagiri to Jaggiapett in Nandigama Taluq Between Nandigama Taluq and Vissamapett Wear Tunikeped—Vissamapett Zamindari Do. Bhagavanlapuram do. do. Do. Yeriamadu do. do. Do. Peddavaram do. do. Do. Tiruvur & Rajupet do. do. Do. British Gosavid do. do. Do. Kottapalii do. do. Do. Kottapalii do. do. Do. Kostapalia and Maliuvarem do. do. Do. Kistmuowpallem do. do. Do. Kistmuowpallem do. do. Do. Koklampad do. do. Do. Koklampad do. do. Do. Koklampad do. do. Do. Komireddioalli do. do.	The villages of Allipuram, Mahomedapuram and Krishnapuram were included in Nalgonda and the remaining villages in the Warangal district.

Section VIII.-FINAL CENSUS.

560.—Census evening.—Elaborate arrangements were made for the taking of the final Census on the night of the 26th of February 1891, both in the capital and the districts. The cause of the day being fixed three days after the full moon has already been mentioned. In the capital, immediately after moon-rise, the enumerators attended each by a guardian of the public peace, and a cooly carrying a basket for loose schedules, &c., and a lighted lamp, strolled forth on their appointed errand. The services of the employés of all departments of the Government had been placed at the disposal of the censussing authorities both in the city and in the districts, and the agency required was fully met by the adequate supply. In the mofussil, the cumerators were accompanied either by a policeman or a village menial. The only difficulty met with, was in the case of the visitors to the Moula-ali Urus, which caused no small amount of anxiety. The arrangements made, however, appear to have secured as correct results as were possible under the circumstances of the case.

561.—Supervision of Final Census.—It has already been pointed out that orders had been issued in the several departments of Government directing the employés to help in the Census on the final night. Both the superintendents and the supervisors were constantly on the move on the night of the final enumeration,

Part I.—Enumeration.]

Collection and despatch of books, &c.

[Para, 564.

checking the work of the enumerators. The Taluqdars and the Tehsildars also supervised the work at their respective head-quarters, while the Provincial Superintendent went his rounds in the capital.

562.—Accuracy of the final Census.—From the strict supervision exercised on the night of the final Census, there is every reason to believe that the final Census statistics are quite accurate. The only disturbing factor, however, was the Moula-ali Urus. If we take the smaller number of unspecified entries in the schedules as a test of accuracy, we find that the enumeration of 1891 compares very favourably with that of 1881. The following statement is given to exemplify the above.

S	Γ_{λ}	T	EM	EN	\mathbf{T}	No.	245	•

Title of Table.			18	1891.		1881.	
			Number of unspecified entries.	Percentage on population.	Number of unspecified entries.	Percentage on population.	of decrease of 1891 figures over those of 1881.
VII, A. Ago	by Religion-	-All Religions .	10,555	0.1	164,718	1.7	93-6
VII. B.	Do.	Hindus .	5,106	0.05	64,427	0.7	9.16
c.	Do.	Mussalmans .	5.1_8	0.5	99,132	10.7	94.8
D.	Do.	Christians .	3	0 01	103	0.8	97.1
Е.	Do.	Sikhs	. 2	0.00	915	25.0	99-8
F.	Do.	Parsis	1	0.1	21	3.3	95.3
G.	Do.	Jains	6	0.0	120	2.0	95.0
		(Unmarried .	4,892	0.1	38,613	1.7	87.2
VIII. Civil	Condit'on by	Married	2,689	0.01	40,091	0.8	93.3
Age—A	All Religions.	Widowed	. 965	0.08	14,210	1.2	93.3
_		Unspecified	2,009	31.5	71,701	9.4	97.5

Census night, the enumerators took their books and the householders' schedules they had collected to the supervisors of their respective circles. The enumerators' Abstracts in their respective books were made up by the enumerators themselves. The supervisor on receipt of the books handed over the books of one enumerator to another and had the totals checked. Besides this process the supervisor personally checked each book as it came finally into his hands. After thus satisfying himself of the correctness of the figures and the accuracy of the entries generally, he took the books of his circle to the superintendent of his charge. Here 50 per cent, of the books brought by one supervisor were checked by another, the superintendent himself checking 10 per cent, of the books of his charge.

564.—Collection and despatch of books, &c.—As soon as the charge abstracts, prepared in the manner referred to in the last preceding paragraph, were ready, these abstracts together with the enumeration books were despatched to the district head-quarters in charge of one of the supervisors who was invariably a clerk in the local Revenue Office. As soon as the books reached the district head-

Para. 565.]

District Reports.

[Part I.—Enumeration.

quarters, the charge totals were compiled into a district abstract and communicated to the Census office in the capital, either by wire or special post (ghungru). The books came in, a few days later, in charge of the district census clerks. Information for the Provisional Statement which was wired to the Imperial Census Commissioner from the capital, was not forthcoming in time from the exempted noblemen, who had to be addressed specially for the purpose.

Section IX.—CONCLUDING REMARKS.

- 565.—District Reports.—In a previous paragraph we touched upon the Progress Reports that were called for from each district to show the progress of the preliminary Census operations. On the completion of the preliminary as well as the final Census, a circular was issued calling upon the District Taluqdars and others entrusted with the Census work, to submit detailed reports of the operations for the Census under their respective jurisdictions. The heads of information called for were thus summarised:—
- 1. Geography.—Geographical details, with maps (if available). Details of area and village list.
- 2. Organisation.—Formation of Census areas. Number of charges, circles and blocks, as finally revised. In districts where there are cantonments or Municipalities, the number of blocks, &c., in them should be shown separately.
- 8. Agency. -Number of charge superintendents, supervisors and enumerators and the classes from which they were drawn.
- 4. House numbering.—Village and block lists. Definition of "house"; mode of numbering; dates of commencement and completion. How checked. Average number of houses per block in towns and villages.
- 5. Schedules.—Distribution of schedules. Number of schedule books and languages in which they were.
- 6. Instruction of Agency.—Mode of instruction. Distribution of instructions and circulars.
- 7. Preliminary Record.—When commenced. Extent of cheeking and tosting. Degree of accuracy of the work done.
- 8. Final Census.—Time occupied. Extent of supervision. Help from other departments. Special enumerators and reserve. Travellers by road and arrangements made in connection with fairs and markets, marriages and festivals. Preparation of abstracts. Collection and despatch (Circular No. 6 of 1300 F.) of books and schedules.
- 9. Difficulties.—Difficulties experienced, with dates, and how overcome. Police aid when and how availed of. Any appeal to the legislature. Attitude of the people; suggestions for the future.
 - 10. Accuracy.—Correctness of record with opinion and reasons.
 - 11. Cost .- Details of Census expenditure.
- 12. Conclusion.—Remarks on the zeal and energy with which officers did the Census work.

Part I.—Enumeration.] Inspection by the Provincial Superintendent. [Para. 566.

Reports, in response to the circular, were received from the districts, the city and suburban municipalities and a few of the exempted noblemen and Samasthans. In none of the reports, however, the object with which they were called for, namely, to obtain for future guidance, an accurate record of all the steps taken and the difficulties met with, appear to have been strictly kept in view. Most of them contain general remarks and suggestions and any extracts from them in the appendix are therefore considered unnecessary. They are simply meagre.

566.—Inspection by the Provincial Superintendent.—During the progress of the census work in the mofussil, the Provincial Superintendent undertook the following tours on the dates noted opposite, passing through the districts mentioned in connection with each.

First tour,	17th July to 2nd August 1890,	Conference with the Imperial Commissioner and inspection of printing work in Bombay. Inspection of Census work in the districts of Aurangabad, Gulbarga, and Raichur.
Second tour.	7th December 1890 to 11th January 1891.	Inspection of Census work in Nalgonda Warangal, Gulbarga (to meet the Imperial Census Commissioner), Naldrug, Medak and Bidar.

The plan uniformly adopted by the Provincial Superintendent in his tours, was to call the responsible officials entrusted with the census work together, and give them a short but clear and concise idea of the operations, and to invite questions from those present. Where no questions were forthcoming from the assembled Tehsildars and Peshkars, &c., the Provincial Superintendent propounded questions to them, the answers to which gave an idea as to whether the instructions were properly understood. In many places, the respectable inhabitants of the localities were called together and the benefits of a periodical Census taking were explained to them, the object being to enlist their sympathies with the cause and disarm opposition as much as possible.

The Provincial Superintendent took ample notes of the errors he detected in the different districts, and upon the completion of the inspection of each district, he embodied the errors noted, with instructions as to how to avoid them, in circulars which were despatched to all the districts. By this means, the Taluqdars and others were kept fully informed of the errors liable to be committed and the means of avoiding them. The cost of a large establishment travelling with the Superintendent was obviated by the plan adopted by him of taking the special census clerk of each district with him during his tour in that district. Besides the saving in travelling allowance, another very important object gained was that the clerk learnt a good deal of the Census work by working under the immediate supervision of the Provincial Superintendent.

Para. 567.]

Attention of Government drawn.

Part I.—Enumeration.]

The Census work in the district of Nalgonda was found to be in a very The Taluq head-quarters Bhongir, backward state by the Superintendent. through which divisional and district officers pass every now and then, was the first place visited. The house-numbering and the state of knowledge of the Tehsildar, the Peshkar and the two Revenue Inspectors who had been appointed charge superintendents were simply woeful. As the Provincial Superintendent advanced into the interior of the district, he found that the state of things did not improve in any way. One or two bright spots in this dreary district were not The Naib of the late Nawab Nusrat Jung had made the census arrangements in his Jagir territory in a very satisfactory manner. The housenumbering of Narkatpalli was another bright spot. In the town of Nalgonda itself, the state of affairs was very bad indeed. All the irregularities were to be traced to the scant attention paid to the subject by the higher district officials. When Government officials themselves were so lax in carrying out the instructions of the census department, it was only natural to expect that the Jagirdars to be. perfectly indifferent. In fact, this accounts for the numerous complaints against this class of people received from this district, which presents the unique spectacle of being the only one where the temporary attachment of Jagirs for Census purposes was found necessary, a ruse adopted by the officials probably to cover their own negligence.

In some of the other districts visited, the house-numbering was found to be in a backward state, but none so bad as Nalgonda. The necessary instructions and explanations were given in each case, which presumably had the desired effect.

567.—Attention of Government drawn.—So far as the district administration of the census operations went, the Provincial Superintendent regrets to have to bring to the notice of the Government that the general tendency of the district officials towards the Census work was one of indifference, if not positive apathy. The responsible heads of the units of district administration took little personal interest in the work, the operations in many cases being entrusted to the Tehsildars and Peshkars, who either could not comprehend the importance of the Census, or, at all events, did not care to. It will be necessary that the hands of the next Provincial Superintendent should be considerably strengthened by special rules and regulations, if the work is to be carried on smoothly, correctly, and punctually. It may here be stated that among Taluqdars in charge of districts, Messrs. Mir Aniir Ali of Indur, Behramji of Raichur and Mirza Mahomed Ali Khan of Birh evinced the greatest interest in the Census work and were always first in the field as regards punctuality and accuracy of work.

PART II.

COMPILATION OF THE RESULTS.

568.—Central Abstraction Office.—In this Province, a central office was organised in the capital, at which the whole of the Census work subsequent to the final enumeration was conducted. The peculiar circumstances obtaining in this State and the paucity of literates, even in the capital, rendered the decentralisation of the work of abstraction, simply impossible. The latter fact is still further emphasised by the resolution early come to, by most of the exempted noblemen, of sending their results to be abstracted in the central Census office, in preference to exercising the right specially conferred upon them by Government, of doing their own abstraction work. The few noblemen who had the abstraction done in their own offices, have not intimated, though repeatedly requested to do so, the cost incurred by them under this head, probably because they are unwilling to confess that the work cost them pretty dear, at any rate more than what the Government office would have charged them.

Immediately the actual enumeration was over, the arrangements for the organization of the abstraction office were pushed forward. Three bungalows were rented, in which the Marathi, the Telugu and the Urdu and Kanarese abstraction offices were located, each in charge of a Deputy Superintendent. Some delay occurred in the receipt of books from the districts and the work was not in full swing till about the middle of April, though, strictly speaking, the office was opened about the end of March. At the height of the Abstraction work, the accommodation afforded by these three buildings was found inadequate, and it was found nocessary to pitch tents and erect temporary chhappar houses.

569.—Selection of hands for Abstraction work.—On two occasions, examinations were held, comprising a paper on simple arithmetic, in order to test the ability of the candidates that applied for places in the office. The number of hands thus selected, proving insufficient, about 200 clerks had to be imported from the Bombay and the Madras Presidencies. Patwaries from the districts were also imported on special duty in the office. From among the hands already in the office, two were selected as Room Inspectors, and these, being thoroughly up in their work, were deputed to instruct the Peshkars (Taluq Sherishtadars) who were drafted into the abstraction office, so early as a fortnight before the commencement, of the work.

570.—Abstraction sheets selected for the Province.—The

Abstraction sheets* selected for the Province were as follows:—

- I. Sex, age, religion and civil condition.
- 11. Sex, age, religion and education.
- III. Sex, age, and occupation.
- IV. Sex, religion, caste and sub-division. (Subsequently cancelled).
- V. Sex and parent tongue.
- VI. Sex and birth-place.

Para. 572.]

Constitution of the Abstraction Office.

. [Administration.

- VII. (a) Sex, age and infirmity (each infirmity worked separacely).
 - (b) Sex, caste and infirmity

(do.)

- VIII. Christians, sect, race and sex.
 - IX. Christians, age, race and sex.
 - X. Sex, religion, caste, sub-caste and language (English literates only).
- XII. Special age form.

We have already said that there were three branches, each under a separate Deputy Superintendent. The work of abstraction was thus distributed in each branch.

Sheets I. and II. were for the first two months in charge of two Room Inspectors, after which, one Inspector was placed in charge till completion.

Sheet III. was in charge of one Room Inspector from beginning to end.

Sheet IV, was worked for $1\frac{1}{2}$ months, after which it was cancelled as unnecessary.

Sheets V. and VI. were in charge each of one Room Inspector.

Sheets VII. (a) and (b) were worked by the hands in charge of Sheet I.

Sheets VIII, and IX, were worked by a few special hands under the immediate supervision of the Deputy Superintendents themselves.

Sheet X, was placed in charge of 2 Room Inspectors for the first four months; after this there was only one Inspector allowed till completion.

Sheet XII. was worked by the hands in charge of Sheet III.

571.—Methods of Abstraction.—Practically, the entries in the enumeration schedules were abstracted in four ways. The first, which was admittedly a rough one, was by means of the enumerator's abstracts, the totals of which were checked by the supervisors, and from which the provisional totals for the province were prepared. The second method may be styled the abstraction proper, and this was effected by means of the elaborate working sheets above enumerated. The third and fourth comprised the entries made in the Tabulation Registers and Compilation Sheets. In the case of the Abstraction sheets, the unit was a block. The Tabulation was done in 3 stages, in the first of which the circle was taken as the unit, and in the second, the Taluq was the unit. Lastly, in the Tabulation slips the unit was, the district. It may also be mentioned that entries in the Abstraction sheets and Tabulation Registers were made in the vernaculars of the branches concerned. The English language was introduced at the compilation stage, and the entries in the compilation sheets were made in English, the totals of which yielded the figures for the Province.

572:—Constitution of the Abstraction Office.—In the Abstraction office there were the following sections:—

- (1) Record-keeping section.
- (2) Abstracting section.
- (3) Section for preparation of test slips.
- (4) " " examination

Administration.] Explanation of the process of Abstraction.

[Para. 574.

- (5) Re-abstracting section.
- (6) Tabulating section.
- (7) Compiling section.

573.—Record-keepers and their duties.—For each of the three branches, there was appointed one trustworthy record-keeper with six assistants. The first and most important work that the record-keepers had to do was to remove the enumerator's Abstracts from the schedule books and secure them in a consecutive manner, so as to be readily available for reference. The books were numbered serially for each charge, and the bundles were made up circlewar. The record-keepers were further charged with the duty of entering the names of villages in the village registers. They had to take charge of all the forms required for abstraction and issue them, as well as the schedule books, to the Room Inspectors and keep an accurate and authenticated record of all such issues. The arrangements made for the supply of the books to the different gangs working on the different sheets were so efficient that there was scarcely any complaint of short supply. For instance, the books were first issued to the gang working on sheets When they were returned by this gang, the books were re-issued to V. and VI. the gangs working on sheets I., II., III., VII. and X. and these kept them fully engaged till the next batch of books was returned by the first above-noted gang.

Cheap racks made of teak-wood frames, with bamboo pieces nailed on to serve as shelves, were improvised for keeping the records. These served the purpose remarkably well, though they realised but a fraction of the initial cost when they came to be auctioned on completion of the work. The records were located in the masonry buildings and every precaution was taken to prevent their possible destruction by fire, water, &c. The system on which the records were kept was so perfect that, as the work approached completion, a single record-keeper was found sufficient to cope with the needs of the record-room.

57 i.—Explanation of the process of Abstraction.—The work of abstraction consisted in unking pencil strokes in the abstraction sheets, five at a time, to facilitate addition and check, thus—IIII For the first sheet there was a reader, an abstractor and a totaller. All the other sheets were worked on the silent system; that is to say, no reader was allowed, but the abstractor himself had to read and to make the strokes. The services of the totallers were utilised as checkers also, at a subsequent stage of the work. Each checker had on an average about half a dozen abstractors working under him. He had, therefore, to total the work of all these as well as to check 50 per cent. of the entries in the abstraction sheet. The work was therefore responsible, and only trained and approved hands were engaged on it.

From the checkers the sheets passed on to the Room Inspectors, who in their turn were required to check 10 per cent. of the books abstracted by the abstractors, and 5 per cent. of the books checked by the checkers. In the first month, the percentage of error, on comparison with the Schedule Abstracts was very high (90) and, in consequence, the strain on the re-abstraction establishment was very

Para. 576.]

Tabulation. .

[Administration.

heavy. In the course of re-abstraction, however, it was found that the entries in the abstraction sheets were mainly correct. The natural inference, therefore, was that the Schedule Abstracts were highly unreliable. It was, therefore, found necessary to dispense with the operation of comparing the abstraction results with the schedule abstracts. It is a matter of great pity that the district officials should have exercised so little supervision in a matter of such importance. But it appears to the Census Superintendent that their negligence and indifference was in no way more in this case than in all the operations connected with the Census. In order to ensure accurate results, a general order was issued to the effect that 25 per cent. of the books were to be re-abstracted, over and above the books sent up by the testing establishment and the Room Inspectors as having been incorrectly abstracted. This additional check was found necessary owing to the unreliability of the schedule abstracts, and this operation not only enhanced the cost of the work but caused considerable delay.

575.—Test slips.—In order to check the accuracy of the work, test slips* were prescribed by the Imperial Census Commissioner for India in his Note N. Two Peshkars and a sufficient number of hands were placed in charge of the section for the preparation of the test slips. After the checks exercised by the checkers and the Room Inspectors the work that fell on this section was not at all heavy. The test slips prepared by this section were examined by the respective Deputy Superintendents themselves, assisted by 4 clerks each. The manner in which this check was exercised is detailed hereunder.

Sheets I., II. and III. were tallied as regards sex and age. When any two of them tallied and the third did not, the erring sheet was ordered to be reabstracted. The percentage of errors was not more than 25, which were largely found in Sheet I.

Sheets I., II. and X, were tallied for religion and sex. The majority of, the mistakes, which did not exceed 2 per cent., were found in Sheets I. and X.

Sheets II. and X. were tallied for literacy. Owing to the number of literates being very few, the checkers had managed to verify the entries relating thereto by reference to the original books, wherefore no necessity for re-abstraction arose.

Lastly, Sheets V. and VI. were tallied for sexes. Whenever there was any discrepancy, and it was found that either did not tally with the remaining sheets, check had to be undertaken by reference to the original schedule books.

576.—Tabulation.—As soon as the work of abstraction was completed, the majority of the hands was brought under reduction, and the majority of the Peshkars sent away. The work of tabulation, which consisted in transcribing the abstracted totals into the Tabulation Registers was important, and the services of the more efficient of the abstraction establishment only were retained. The Registers used were the following:—

* I.—Houses and total population.

II.—Variation in population.

^{*} Form given on p. 45 of Part 11., Census Proceedings, published by the Government of India.

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Administration.]

Tabulation.

[Para. 576.

III.—Classification list of villages and towns.

IV. - Religions.

V. and VI.- Age and civil condition by religion.

VII.—Education by religion and age.

VIII.—Parent tongue.

IX.—Birth-place.

X. to XIII.—Infirmities by age.

X. (a) to XIII. (a).—Infirmities by caste.

XIV.—Castes, &c.

XV. (a) and (b).—Occupations by age and districts (males and females separately).

XVII.— Races of Christians.

XVIII.—Language known by literate.

Register I.—In this register three columns were provided under population,—
(1) Total, (2) Residents, and (3) Visitors. As the record of visitors was not abstracted, only the first column (total) was filled up.

Register II.—This register was not prepared, as the statistics for 1881 were not available.

Register III.—This was worked out from Register I., Column 1, under population, of which furnished the population of the block or village.

Register IV.—This was prepared from Sheet I., each religion in each block being shown separately.

Register V.—Here each religion was tabulated by age for the population of each block. This register was also prepared from Sheet I.

Registers VI. and VII.—These registers were prepared from Sheets I. and II., respectively.

Registers VIII. and IX.—Sheets V. and VI. furnished the entries for these registers respectively. The entries related to languages and birth-place, and were not made until after check with the index of languages and birth-places, specially prepared for this Province, on the lines laid down by the Imperial Census Commissioner.

Registers X. to XIII.—The entries in these registers as well as in Registers X. (a) to XIII. (a) were made from Abstraction Sheet VII.

Register XIV.—Abstraction Sheet 1X, furnished the details for this register. The entries relating to nine selected castes and tribes alone and their sub-division-were made.

Registers XV. (a) and (b).—Sheet III. furnished the particulars for these registers.

Register XVII.—The races of Christians were taken from Sheet IX., and the entries in this register were made under the direct supervision of the Deputy Superintendents.

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Tabulation.

[Administration.

Administration.

Explanation of the process.

[Para. 577.

577.—Explanation of the process.—As already pointed out, the work of tabulation was carried out in three stages. The entries in the abstraction sheets were transcribed by blocks into one set of Registers. The totals of circles were thus obtained. In cases where there were more than one block in a village, the village total was shown in red ink. This first set of Registers thus furnished the circlewar totals.

Before we proceed to the next stage of tabulation a few points may be noted. Blank Registers I. to XIII. A., were ordered out from Bombay and each page was ruled for 8 entries. At an early stage of the operations it was found that great inconvenience and delay was caused by the necessity that arose of totalling up the entries on one page and carrying them on to the next, in order to obtain the total of one circle. To obviate this inconvenience, large forms with 30 rules to the page, were locally lithographed. The enlarged size met the difficulty and the work progressed smoothly. Registers I. to IV. were printed only on one side of the paper, while all the remaining forms were ruled on both sides. Again, it was at first proposed to print the remaining Registers at a later date. Experience, however, proved the advisability of starting the work on the caste and occupation statistics forthwith, and the necessary supply of forms was therefore early obtained.

Registers XIV. and XV. (a) and (b), relating to castes and occupations, gave no small amount of trouble on account of their immense numbers. Each page of the Register afforded room for 6 occupations or 12 castes. It was therefore found that the entries which occupied but one or two Abstraction sheets, became diffused over a very large number of pages, which gave a lot of trouble in checking. Great care was taken, however, to ensure that no caste or occupation was re-entered by oversight in each register. After completing these Registers, the Room Inspectors in charge of the work prepared complete Alphabetical indexes of castes and occupations and took them to their respective Deputy Superintendents who, in accordance with the instructions issued to them, classified the castes and occupations, after amalgamating synonymous castes and occupations returned in the different vernaculars.

The same process had to be gone through in the second stage of tabulation, where the entries in the first set of Registers were transcribed by circles into a fresh set, whereby the Taluq totals were obtained. At the third stage, tabulation slips were used, in which the Taluq totals were transcribed and yielded District totals. Certain exempted noblemen had abstracted and tabulated their own results. The entries in their Registers had therefore to be transcribed in the tabulation slips before the gross district totals were obtained. In the work of preparing the tabulation slips, the Room Inspectors were assisted by two supervisors. While doing this work, the Room Inspectors had to supervise the work of the set of clerks working on castes and, occupations. In the tabulation slips referring to Registers III. and IV., the totals of each town in each district were shown separately, which was intended to facilitate the preparation of Imperial Tables IV. and V.

Para. 580.]

Discovery of error in Indur.

. [Administration.

578.—Tabulation test slips.—No separate form of test slip was used in tabulation, but the form used in the process of Abstraction was utilised to test the correctness of the entries in the Registers also. No separate establishment, moreover, was told off to this duty. Room Inspectors prepared the slips and submitted them along with the Registers to the Deputy Superintendents, who satisfied themselves of their accuracy by personal inspection.

579.—Compilation.—This part of the work was done in English. The Room Inspectors took their tabulation slips to the English branch, where the entries in the compilation sheets were made. Very little difficulty was experienced in the preparation of these sheets, as the fullest check had been exercised during the process of tabulation. The caste and occupation slips, however, furnished the exception, and were not ready for despatch to the Imperial Census Commissioner till over a month after the prescribed date. The hands, engaged on the casier compilation sheets were employed in copying the entries in the forms for the Imperial Tables to be despatched to the Press. Meanwhile the caste and occupation sheets were being worked by a different Section. Owing to dissimilarity in the classification adopted in the different vernacular branches, mistakes had to be traced back to the tabulation Registers, which occasioned no small amount of delay. No special sheets had been prescribed for combined occupations, which had therefore to be compiled direct from the schedules. This accounts for the occurrence of the error noted in the previous chapter.

580.—Discovery of error in Indur.—In final Table I., despatched to the Imperial Census Commissioner, the number of houses said to be contained in the District of Indur was shown as 92,876, instead of the actual number, 128,461. The erroneous figure caused it to be believed that there was a decrease of 18,488 houses, although as matter of fact, the number of houses had actually increased by 17,097, since the Census of 1881. In calculating the house density in each of the districts, it was noticed that it was very high, (6.88), being an excess of 1.8 persons per house. The alleged decrease in the number of houses being contradicted by the house density of the district, a careful scrutiny of the papers of the Abstraction and Tabulation Sections was instituted. It then came out that nearly 36,000 houses, though actually enumerated, had been emitted by oversight while the entries in the registers were being transcribed. The discovery was not communicated to the Census Commissioner as it was made too late and as it was feared that the communication may interfere with the statistics worked out by him on the original figures. The mistake was, however, rectified in our Tables, as the final order to strike off had not been given to the Printers.

PART III. COST OF THE CENSUS.

581.—Cost of the Census.—The details of expenditure incurred on account of the Census by the Government of His Highness the Nizam are given in the subjoined statement:—

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Part III.—Cost of the Census.

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[Chapter XI I.

STATEMENT No. 246-continued.

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N.B.-Of this amount, 4,37;-1-3 was realised by sale of furniture, &c., whereby the total nett expenditure on the Census becomes H. S. Rs. 4,20,118-6-5.

Administration.]

District and Municipal charges.

[Para. 582.

From the above statement it will be seen that the total net expenditure on the Census of these Dominions is H. S. Rs. 4,20,118-6-5. This includes an item of H. S. Rs. 7,402-3-0, which is provided for current expenditure of the establishment and the printing charges of Part II, of the Report. Of this sum, the amount contributed by the Sarf-i-Khas Treasury, by the exempted noblemen and the Samasthans is H. S. Rs. 58,920-7-2, the balance being contributed by H. H. the Nizam's Government. It will be noted that the whole of the Census Superintendent's salary amounting to H. S. Rs. 63,450, has been charged to the Census account. This is manifestly unfair, inasmuch as, in the other provinces, only the deputation allowance of the Provincial Superintendent has been so charged. Deducting then, the salary of the Superintendent, the actual cost to the Government is only H. S. Rs. 2,97,747-15-3 (or Government Rs. 2,48,123).

In this connection it may be worthy of remark that the Census Superintendent tried his best to work the Census machinery at as low a cost as was compatible with the circumstances of the case. During the numerous holidays allowed by the Government, the Superintendent kept his office working for 102 days, which means a saving of about H.S. Rs. 24,700, besides the actual time saved. Again, instead of selling unused forms, ruled only on one side, as waste paper, the Superintendent suggested their being converted into envelopes for use in offices, whereby something like Rs. 2,000 was realised.

As already pointed out (Part II, of this chapter), two Abstraction sheets were By this means, a further sum of about H. S. Rs. 20,000 was Last, but not least, every endeavour was made to get the enumeration printing work done as cheap as possible. With this object, tenders were invited, replies to which were received as per margin. Govt. Rs. Messrs. H. S. King The work was entrasted to the Advocate of India and Co. ... Society's 43,300 Press, as being the lowest tender. It must here Education Press, Bombay 44,400 be mentioned that cheapingss did not, in the leas, T mes of India 24 400

17,700 the Imperial Census Commissioner for India.

582 - District and Municipal charges. The details of Cens. expenditure incurred in the districts as well as in the City and Chadarghat Modicipalities are shown in the following statement:-

interfere with the quality of the work, as admitted by

Advocate of India ...

EMENT No. 247.

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Administration.]

Census expenditure in Jagirs and Samasthans.

[Para. 583.

583.—Census expenditure in Jagirs and Samasthans.—

A statement is hereunder given showing the Census expenditure incurred by the exempted noblemen as well as by the Rajahs of Samasthans situated in the different districts. The incompleteness of the figures is explained by the absence of information. The great diversity in the incidence per 1,000 persons noticed in the last but one column of the statement render the figures useless for comparison, and create an impression that they do not express the real expenditure in most cases.

STATEMENT No 248.

3 84	Part III.—Cost of the Census. [Chap	oter X
Para. 583.]	Ceusus expenditure in Jagirs and Samasthans. [Admin	istratio
Be Marks.	The figures for enumeration expenses shown against noblemen Nos. 1, 5 and 12, are only approximate, as the noblement of their figures. The same temark applies to the abstraction figures of Nos. 1, 4, 6 and 10, who did their can Abstraction and Tabulation.	
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N 1794.	Nawab Sir Asman Jah Bahadur Nawab Sir Asman Jah Bahadur Nawab Sir Khuishred Jah Bahadur Nawab Sir Khuishred Jah Bahadur Nawab Sir Salar Jung Nawab Vicur-at-Umah Bahadur Nawab Hisam-ul-Mulk, Khan-i Khanai Bahadur Nawab Fakhrul Mulk-Bahadur Nawab Mukkaramud-Dowlah Bahadur Nawab Jihikhar-ul-Mulk Bahadur Nawab Muli Khan Bahadur Nawab Muli Mig Bahadur Nawab Muli Mig Bahadur Nawab Muli Husain Khan Bahadur Nawab Muli Husain Khan Bahadur Nawab Muli Nisar Husain Khan Bahadur Nawab Muli Mig Bahadur Nawab Muli Mig Bahadur Nawab Muli Mig Bahadur Nawab Muli Mig Bahadur Nawab Muli Nisar Husain Khan Bahadur Nawab Muli Mig Bahadur Nawab Ashjaud-Dowlah Bahadur Nawab Ashjaud-Dowlah Bahadur Sahadur Hazetha Janaba Vahid-un Nissa Bogam Saheba Nawab Sirdar Jung Bahadur	Total
No.		

STATEMENT No. 248—conduled.

ninistratio	n.]	Consus					
	'''''] - -	Census ex	penditure in	Jagirs a	nd Same	asthans.	[Para. 583.
Вежане.		* Ennmeration books, forms, &c supplied tree by Government.	No information. Do. Do.		•	arevante of 8,920-7-2,	
Incidence per 1,000 persons.	p. Hs. Rs. a. p.	28 11 11 88 8 8 4 80 5 6		46 8 8	31 5 4	Sarfer-Khas on us to He. Rs. 5	
Total.	Hs. Rs. a. p. 1	3,055 0 0 5,230 14 10 2,810 8 0 1,134 0 6		7 13,679 9 5	57,788 14 5	s contributed from His Highness' Sarfst-Klass on account of This brings up the total contributions to He. Rs. 58,929-7-2.	
Abstraction and Tbulation.	p. Hs. Rs. a. p.	1,860 4 0 1,034 4 0 612 8 0	-	5,144 11 7	3 32,276 5 2	contributed from The brings up the	
Cost of Enumeration books, forms,	Hs. Rs. a.	****	***	•	2,600 13 3	m of Hs. Rs. 1.131–8-9 was district of Atraf-1-Balda, &c.	
Enumeration Expenses.	Hs. Rs. a. p.	1,194 12 0 4,196 10 16 2,198 0 0 560 0 0	° : : '`	8,533 13 10	22,911 12 0	a sum of Hs. R. the district of At	
Population,		106,301 59,091 34,484 32,783	10,481 7,766 3,581 12,857 8,566	293,881	1,844,274	ant noted above. ases incurred for	
Name,	SAMASTHANS.	Gadwal (Raichur) Vanparti (Mahbubnagar) Amarchinta (Raichur) Jetyole (Mahbubnagar) Gopalpet (Do.)	Kaulas (Indur) Papannapett (Medak) Ansgundi (Lingsugur) Narainpur (Naigonda) Rajapet (Do.)	Total	GRAND TOTAL	N.B.—Besides the amount noted above, a sum of Ha. Bs. 1.131-8-9 was contributed from His Highness' Sarfal-Klass on account of preliminary expenses incurred for the district of Atrafal-Baida, &c. This brings up the total contributions to Hg. Rs. 58,929-7-2,	
, o		~ ~ 01 69 4 ≈	92890				

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Para. 585]

Comparison with other Provinces.

[Administration.

584.—Comparison with 1881.—It is difficult to institute a correct comparison between the cost of the present Census and that of the Census of 1881. In 1881 there were no Abstraction sheets or intermediate Registers, the work of compilation having been undertaken directly from the schedules. Nor was any report published for 1881. But in order to compare the expenditure on similar items, the heads of expenditure at this Census have been divided into five classes, namely:—(1) Actual Census expenditure and cost of compilation and of printing forms and tables; (2) Salary of Superintendent; (3) Abstraction and Tabulation expenses; (4) cost of forms, &c., for ditto; and (5) Report. Arranged under these heads the expenditure at the two Census stands as under:—

STATEMENT No. 249.

	Heads.	1881 Consu.	1891 Census.	Rrmarks.
		H.S. Rs. a. p.	H.S. Rs. a. p.	
1.	Actual Census expenditure, cor- pilation and printing of Forms and Tables	2,51,356 0 0	2,10,581 6 2	,
2.	Salary of Superintendent	* 12, 000 0 0	63,450 0 0	*In 1881, the Salary
3.	Abstraction and Tabulation	*****	70,000 0 0	of Superintendent for 10 months only
4.	Cost of Forms for do	*****	10,000 0 0	was included in the Census account.
5.	Report	*******	33,407 4 3	
	Total	2,63,356 0 0	3,87,438 10 5	

It will be noted from the above statement that the actual net cost of the present Census under the first head is Rs. 40,774-9-10 less than that of the previous one, giving a percentage decrease of Rs. 16.2. The cheapness of the work, at must be remembered, is not the only point to be considered, for the work has been done more accurately.

585.—Comparison with other Provinces.—The following statement shows the expenditure incurred on account of the Census operations in Hyderabad and other Provinces.

Administration.]

Comparison with other Provinces.

| Para. 585.

STATEMENT No. 250.

Provinces.		Donald At	Total n	et cost.		per 1,000 sons.
		Population.	Including Superintendence.	Excluding Superintendence.	Including Superm- tendence.	Excluding Superm- tendence.
			Rs.	Rs.	Rs.	Rs.
Assam	•••	5,476,833	74,769	56,738	12:65	10:36
Bengal		71,270,302	6,78,489	6,56,809	9.52	9-21
Bombay		į 18,901,123	2,03,509	1,95,709	10.77	10.35
Burma		7,605,560	1,27,003	1,15,923	16.77	15.24
Central Provinces		10,784,294	1,11,314	1,06,774	10:32	9-90
Madras		35,630,440	4,20,849	4,02,659	11.81	11 30
North-West Provinces	• ••	46,903,102	4,76,967	4,59,967	10.17	ນ⋅80
Punjab		20,866,847	1,79,024	1,67,424	8.58	8.02
Rajputana		11,973,788	11,974	11,724	•••••	• • • •
Central India		10,211,786	35,236	34,236		
Mysore		4,943,604	1,00,530	87,350	20.33	17.69
Hyderaba l		11,537,040	2,97,225	2,62,940	25.76	22.79

In order to compare the Census expenditure in this province with that in other provinces, the salary of the Census Superintendent which amounted to more than half a lakh of rupees, and the whole of which had been incurred under the Census head, was deducted and the balance shown in column 3 of the above statement, while a further reduction of the amount spent on account of the Superintendent's personal establishment was made to obtain the figures for column 4. With all these deductions, the incidence per 1,000 persons stands unprecedentedly high. Compared with the extremely high cost of the Census in the British Isles, this incidence strikes one as exceedingly low. It is necessary to enter into a little detail to explain the causes of the high incidence in this Province.

- 1. In order to obtain complete figures for the population of these dominions, the amounts expended by the exempted noblemen, the Samasthans and the Sarfikhas authorities, on account of the actual enumeration of the population resident within their respective jurisdictions, had to be included in the gross Census expenditure of this province. A glance at Statement No. 248 will convince any one that the figures are generally pitched too high and are consequently unreliable.
- 2. Owing to the paucity of literate hands in the capital, able to do this kind of work, men had to be imported from the Madras and Bombay Presidencies. It appears that the Madras Census Superintendent utilised the services of school boysduring the summer vacation, whom he was able to secure at Rs. 10 each. But such a thing was simply out of the question in Hyderabad. About one hundred

Para. 585.]

Comparison with other Provinces.

[Administration.

men had to be imported from Madras and about an equal number from Bombay. These had to be paid their Railway fares to and fro, besides a salary of Government Rs. 20 (=H. S. Rs. 23½-24) each per mensem. It must not be forgotten that work had to be got through within an appointed period of time, which necessitated the subordination of pecuniary considerations to punctuality and despatch.

- 3. The unnecessary delay involved by voluminous correspondence, caused by the indifference of the parties addressed, enhanced the cost of the Superintendent's personal establishment.
- 4. The Railway freight of the enumeration books and other numerous forms that were struck off in Bombay, was considerable. More than half a lakh of rupees was expended on Census printing. An extensive Government Central Press, capable of meeting the wants of all the offices in the capital, has now become a crying want and the establishment of an institution of this kind is calculated to minimise the cost of printing at the next Census.

MIRZA MEHDY KHAN,
Provincial Superintendent of Census Operations.

The End.



APPENDIX.

CENSUS CIRCULARS, &c.—IMPERIAL CENSUS COMMISSIONER'S NOTES.—MISCELLANEOUS.

APPENDIX A. CENSUS CIRCULARS, &c.

POLITICAL AND FINANCIAL OFFICE—CENSUS DEPARTMENT.

RESOLUTION No. I of 1890.

This Resolution, which was approved by the Census Committee and sanctioned by H. E. the Minister, is published for the information of the public.

His Highness' Government has been informed that a synchronous Clensus of all British India will be taken in February 1891 (Farwardi 1300). The last Census of these Dominions having been taken at the same time with that in British India, on the 17th February 1881 (Farwardi 1290), His Highness' Government has now resolved to co-operate again in this work of Imperial importance, and to have a census taken at the same time throughout these Dominions also. His Excellency the Minister hopes that all the Officers of the Government, Jagirdars and the public, will earnestly give aid in this work, and desires that all the help required of them may be given ungrudgingly for a work from which every class of His Highness' subjects is certain to derive some good. Special steps will have to be taken for the management during the Census operations of the Jagir of any person who may be found to be opposing or obstructing these operations in his Jagir, but it is hoped that the necessity for an action, naturally so upleasant to him, will not be allowed to arise.

- 2. The operations will, this time, be conducted generally much in the same way and with a similar agency as in the year 1881 A.D. There are increased facilities however now for the work, and proper care can and should be taken to avoid all the difficulties that were experienced in connection with the last Census. The public are better acquainted with the Census operations, and even the timid and the ignorant know that the completion of the last Census was not attended with any of those evils of which there was so much apprehension during its progress. Wherever any little alarm may be expected on the present occasion, proper steps should be taken at once to remove all chance of it. It does not appear necessary however to leave it optional with the people to give the information required; and, to secure completeness and therefore correctness of the Statistics, it is laid down as a general rule that every person shall, on pain of punishment, be bound to furnish all such information as may be necessary for the complete and accurate filling up of the prescribed forms. Information not absolutely required for the Census will not in any case be allowed to be asked for, and every attempt at acquiring such information will be dealt with very severely. Besides it should be distinctly understood that all the information that is given must be accepted without further questioning, and recorded accordingly, and if a female's name is refused to be given, it should not be asked, nor should in any case a request be made to see any female in order to judge of her age.
- 3. Most of the officials also now have some experience of Census work. This is of great importance, as, for the success of the Census operations, it is essential that all the preliminary arrangements should be very carefully made, and that every officer concerned should have a clear conception of the task before him. It is further desirable that all the necessary

A.—Census Girculars, &c.

machinery should be in complete working order at the earliest possible date. With the experience of the past, proper arrangements should at once be made for starting the work in a proper manner. The control of the operations in each District will thus, under the general supervision of the Subahdar, be vested in the District Talukdar, who, to keep himself familiar with the details of the work, will take on himself the immediate supervision of the Head-quarters Taluka, and allot the other Talukas to his assistants, reserving only a general supervision of all to himself. The District Talukdar will be responsible also for the proper enumeration of the population of all the Jagirs within the local limits of his District, and will arrange for it in communication with the Jagirdars, and the arrangements made for each Jagir should be communicated to the Government, in every case in which it may be decided to leave the arrangements of the operations to the Jagurdar or his local officials. The Sarf-i-khas Secretary and the Paigah nobles will be asked direct as to what detailed arrangements they will like to make or to have made for the Census of the Sarf-i-khas Ilaqua and the Paigah Jagirs. The newly-formed Local Boards should be asked by the Talukdars to co-operate in the work, and in all the towns having Municipal Committees the operations should be conducted under the direct supervision of the Committee, so far as practicable, with the Committee's agency. In the City of Hyderabad and the Suburbs also, the work will be conducted by the City and the Chudderghaut Municipalities. These Committees should at once make the necessary arrangements in communication with each other; and though the work will this time not be under the direct control of the Police Commissioner, he will, as a member of the Municipal Committees, be expected to give every assistance for its proper performance. Special arrangements should be made for the Census of the Regular troops, the Golconda Brigade and the Maiseram Regiment, in consultation with the Officers commanding them respectively, care being taken that the area under the superintendence of the Military authorities is defined with exactness, as otherwise there is the danger of some persons being left out of the Census, or, if authorities overlap each other over the same area, of double enumeration. The arrangements for the Census of the railway stations and the railway passengers and of the Residency bazaars and the cantonments, where the Subsidiary and the Contingent troops are stationed, will be made in communication with the Resident.

4. So far as is practicable, unpaid agency will be utilized for the work. In the Districts, the village Patwaries and Patels will furnish the majority of Enumerators. The more intelligent of them, together with the Deshpandyas, Deshmukhs and other Rusumdars, may be appointed Supervisors. All the subordinate officials of the Revenue, Customs, Educational, Postal and other Departments, that can be spared for the work, may also be appointed to it in different grades, according to their respective quali-The higher ranks of the Police may also be employed on the work, and even the services of the lower ranks may be availed of for the enumeration of travellers. Special care should be taken however in the selection of Superintendents, only those officials and other responsible persons whose activity and intelligence can be specially relicd upon being appointed as such. In the City and the suburbs, the services of mansabdars may be utilized for the purpose, and a list will be framed by the Mohtamim-i-mansab of all the mansabdars who may be qualified and available for the work. The difficulty of arranging for unpaid agency will be diminished, if it is generally understood by the public, that every person nominated to any Census work is in the absence of reasonable excuse bound to undertake that work, and discharge properly all duties connected with it. No great relief need be expected however from the use of private schedules, as, generally, they are not filled up, properly. Their use in the Districts should on that account be restricted to the narrowest possible limits, though subject to a careful scrutiny of the results, they must be resorted to, to some extent, at the Head quarters,

especially among the nobles, the officials and the educated classes. No one should in any case be required however to fill up a schedule, only those desiring to be allowed to do so being given permission. The enumeration of the population of the jails, hospitals and other institutions will be entrusted to the respective Heads thereof, under the general supervision of the Taluqdars in the Districts.

- 5. The cost of the Census need thus not be considerable. Only a small establishment need be entertained at the Central Office, till the enumeration work is nearly over and the work of abstraction, tabulation and compilation is about to commence. One clerk on a salary not exceeding Rs. 30 per mensem may be entertained in each District as soon as required, and when the enun erator's schedules are sent to the Central Office at the Head-quarters he may be sent in charge thereof and employed in the Central Office in connection with the papers of his District with which he will be familiar to some extent. If any further establishment is required in any case, special sanction ought to be asked for. In making appointments, preference should be given in every case to the men who had to do Census work on the last occasion; and when an active and intelligent man cannot be had for the work, some man already in the service of His Highness' Government should be deputed to the Census work and a new man entertained to carry on the duties of the person so deputed. In case of such deputation, no allowance should be proposed or given for the Census work, good work being rewarded in the end by promotion or special bonus as may appear proper in each case. The expense during the present official year will consist chiefly of the cost of supplying the required forms, and a sum has been allotted for it from the Miscellaneous grant. All the expenditure connected with the Census work will be shewn in the accounts under a separate Head in the group of Minor Departments. The salaries of the officials deputed exclusively to the Census work will also be shewn under that Head, but separately from those of officials specially entertained for the Census work. The Taluqdars and the City and the Suburban Municipalities will at once inform the Government what paid agency will be required absolutely for the work and what other charges will have to be incurred; and send as soon as practicable an estimate of the expenditure required in this year and in the next for the Census work. Care should be taken to provide for the proper amount in the Budget for the year 1300 Fasli. In the Sarf-i-khas Ilaqua and the Paigah Jagirs also the work of enumeration need not involve any considerable outlay, and what little may be required will no doubt be borne by the Sarf-i-khas Revenues and the Paigah nobles, and an intimation of it sent to this Office for incorporation in the general Return of expenditure.
- 6. In order to secure the success of the Census operations, it is above all things necessary that the agency to be employed should be carefully organized beforehand, and that its work should be so distributed locally as to allow no part of the population to escape enumeration. This should be arranged for without any loss of time. In the Districts, under the Taluqdars, the Tehsildars will be responsible for seeing that this is properly arranged for, in their respective Taluqs, and the first step to be now taken is to divide the areas of the local limits of the Police stations in each Taluka into circles. Each of these circles will have a supervisor nominated to it, and will consist generally of ten blocks or about 600 inhabited houses, but the exact extent and the area of each circle must be determined with reference to the proximity of the houses to one another, and the character and density of the population, and may be increased or diminished accordingly. Each supervisor will thus have to look after ten blocks, each block having on an average about 60 inhabited houses or 300 inhabitants, and being for the Census work in charge of an enumerator. A certain number of circles also will be grouped together, and placed under a Superintendent and denominated a Superintendent's charge. When the local area and the population of a Police station are small, it may be constituted a Census charge at once, and

when it is large, it may be divided into two or even more such charges. Each Superintendent should be furnished with a sketch map of his charge, and a list of the villages included in it, and he should be directed to carefully check the list on the spot, entering therein all new villages and hamlets formed since the survey, and referring them to the survey villages within which they are situated, noting where any old village has disappeared, entering carefully local names when they differ from the survey names and generally taking care to produce a complete record of the state of things as now existing. These sketch maps should be on a sufficiently large scale to show all the villages and hamlets. Maps ought to be easily procurable of all the Talukas that have been regularly surveyed and for the other Talukas, tracings should be taken from Ordnance Survey maps, the names of villages and towns being written in them in the Hindustani character. Arrangements should be made at once to procure these maps and the Talukdars should send an indent of all the maps required by them within one week from the date of the receipt of this Resolution.

- When the charges and the circles have thus been fixed, the enumerators' blocks must be next marked off and then the houses in the blocks numbered, even though the enumerators may thus get more or less houses than the prescribed number. Each village must be formed into one or more blocks, though in exceptional cases where two different villages are small and very near each other, only one enumerator may be nominated to them. Different villages or parts thereof should never be formed into one block. As regards liouses, no invariable rule can be laid down, but as a general rule every dwelling place of one or more families with their resident servants, having a separate principal entrance from the common way should be numbered separately. Where there are any difficulties on account of the special character of the buildings, special instructions* ought promptly to be applied for. In any case the word "house" will include shops, serais, enclosures, schools, temples and in fact every building and even a grass chapper that is used or intended for human habitation. Ruined houses which no one inhabits, shops that are not used at night, and stables and out-houses, which are appurtenant to houses on which numbers have been put, need not have separate numbers put on them. Houses fit for habitation though temporarily vacant should have separate numbers affixed to them. In municipal towns, the numbering will be in a permanent form, and at the expense of the municipalities. In the villages the numbering may be done in any way that will be inexpensive and yet sufficiently permanent to allow the figures to remain visible till after the Census night. Chalk, charcoal, paint or cow-dung may be used, or the numbers may be cut on the lintel of the door. The numbering in one block must be completed before another is taken up and the numbers of houses must run from block to block till the village is finished so that the last number in the last block should show the total number of houses in the village. Each block also is to be marked with a letter of the Alphabet, the letters of the blocks running throughout the
- 8. It is necessary for compliance with the above instructions that Superintendents and Supervisors should be appointed at once. Nor need unnecessary delay be made in the nomination of enumerators also, as the sooner the selection is made the better. Care should be taken in their selection to have for each block an enumerator whose place of daily work or residence is not distant from it. In special cases and for special reasons an enumerator need not be required to enter at once on his duties which may for the present be discharged by the supervisor of the circle or the enumerator of some adjoining block. It is most desirable for the efficiency of enumerators that they should be associated with the Census work during the preliminary operations so as to be familiar with them and thus acquire that training and acquaint-

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The City Police Commissioner made a long reference on the subject. The answers given were embodied in a circular and issued for general guidance.

ance with everything in the block which will avoid any chance of mistake in the final enumeration. As soon as the blocks have been marked off and the Census officials appointed, a statement of villages in each Taluka should be sent to this office, within two months from the date of this resolution, in the form given below:—

- (1) Name of Taluka.
- (2) Name of Police station.
- (3) Name and designation of Superintendent,
- (4) Name and designation of Supervisor.
- (5) Name of village.
- (6) Whether the village is Khalsa, Jagir or Inam, and in the latter case under the management of the Jagirdar or Inamdar or of the Government.
- (7) Area of village in acres.
- (8) Number of village in Tehsil Register.
- (9) Number of houses in the village.
- (10) Number of blocks in the village.
- (11) Names of enumerators appointed to the blocks.
- (12) Distance the supervisor will have to travel to make a complete tour of his village from one extremity to the other.
- (13) Remarks.

Beneath the names of the villages in each circle and without assigning any number, a note should be made of all the tracts inhabited by wandering tribes and not included in any villages, the points within the circle where boats are habitually moored, and of ghauts, &c., outside the villages, where travellers are in the habit of staying. This statement should be prepared in the Urdu language and the names of the villages written distinctly both in Urda and the local vernacular. This list is of very great importance in all stages of the work. It enables the central Census office to see that the schedules from every block are received by it, and, later on, it serves as an index to the record in that office of the earlier stage. The chief object of its preparation is to secure that the entire dominions are parcelled out and included for the Census work in some circle or other and that a proper person has been appointed as a supervisor for each circle and as a superintendent for each charge. The settlement and the Jamabandi papers and every other source of information calculated to throw light on the subject should be used to check the village lists, and the Talukdars, before forwarding the statements, should carefully scrutinize them with a view to see that they are correct and that the Object of their preparation has been attained.

9. Along with this statement the Talukdars should send an indent of the number of the House schedules, the enumerator's schedules, enumeration tickets to be given on the Census night, and all other forms that may be required in their respective Districts. The language or languages in which they may be required to be printed should be carefully specified; unless some local vernacular is specified, they will be supplied in the Urdu language and in the Persian character. In the enumerator's schedules, the entries for each house will be required to commence with a new page, and care should be taken in the preparation of the indent to make allowance for the above circumstance as well as for the number of the forms likely to be spoilt. The number of private or householder's schedules should also be specified in the indent, which will be supplied in the English language if required. The forms adopted will be of the same size and paper as in British India, and as a rough ostimate can be formed at once of the number likely to be required, steps may be taken at once to arrange for the supply of paper, printing.

&c., so that when the forms are finally settled, their preparation may be commenced at once, and there may be no delay or difficulty in complying with the indents when received. The forms before despatch ought, for convenience sake, to be bound in books having as many forms as may be found convenient, with a copy of instructions in the same language as the schedules, and of a specimen page properly filled in.

The arrangement for the distribution of the forms should also be carefully considered so as to minimize the cost of their transmission to the Head-quarters of the different Districts and thence to the several circles.

- 10. The foregoing instructions refer specially to rural tracts, but mutatis mutandis they apply to the large towns also. In towns, large numbers of houses being in close proximity to each other and the population being dense, each block may be formed so as to consist of 100 houses and each supervisor may be entrusted with the supervision of even fifteen or more blocks. Each Municipality should be requested to prepare its plan of operations as soon as possible. In the Districts, the Taluqdars will see that the plan is such as to secure the correct enumeration of every person within the Municipal limits. For the Hyderabad city and its suburbs, the Municipal Committees concerned will send a detailed report of their plan of operations direct to this office within two months from the date of this Resolution. There should be sent with this Report a map shewing the division of the entire Municipal area into charges, circles and blocks, with a statement of blocks in the following form:—
 - 1. Name of Police station.
 - 2. Name and designation of Superintendent.
 - 3. Do. do. Supervisor.
 - 4. Name of enumerator.
 - 5. Description of each block.
 - 6. Number of houses in each block. .

In the city and the suburbs, the number of the blocks should run all through, so that every street may not commence with block No. 1. The Committee should also be required to send at the same time an indent for the forms required, prepared in the same way and giving the same information as the indents ordered to be supplied by District Talu dars. If these Committees are of opinion that advantage may be taken of the Census to collect information as regards any point as to which information was not required at the last Census and is not generally required in connection with a general Census, a special report* should be submitted at once to the Government.

11. The next work will be the preparation of the House Registers and the distribution of the enumerator's schedules. The forms for these with the instructions for filling them up will be published shortly and forwarded to the Taluqdars and other officers in charge of the Census work. Great care should be taken to properly explain the forms and the instructions for filling them up to the Superintendents, Supervisors and Enumerators. In the districts, the Taluqdars should explain them to all the Tehsildars, Superintendents and as many Supervisors as possible by assembling them at the principal centres; when thus assembled the Superintendents and the Supervisors should be asked to personally question some persons that may be present and fill up the forms for them. The Tehsildars should be held responsible for explaining the forms in the same manner to all the Supervisors and as many enumerators as may be. The Superintendents and Supervisors should give similar explanations to all the enumerators, explaining all difficulties and sanisfying themselves that the intention of the Government and the require-

^{*} No such report was ever received.

ments of the schedules are really understood. At the Head-quarters, the Secretaries to the Municipal Committees and the members taking charge of the work will assemble all the officials charged with the work of enumeration in the city and the suburbs and give necessary explanations to them. In every case any doubts or difficulties arising in the interpretation or the application of the Rules will be referred at once to this office for orders.

- 12. It is thus hoped that all the forms with the instructions for filling them up will be in the hands of the enumerators before the end of October. preparation of the House Registers should be everywhere commenced as soon as their forms have been distributed, and finished and tested without unnecessary delay. In any case the commencement of the work should not be delayed beyond the 1st November, one month being under any circumstances ample for the work itself, and another fortnight for its testing, as there will be no great difficulty connected with it. The houses will have already been numbered, and for the purposes of the preparation of house registers, every building with a separate number affixed to it will be a house. In these registers, at the end of the inhabited houses, there will be entered all places where travellers may be in the habit of staying, all ghauts and places for the mooring of boats, all encamping grounds, &c., that may be contiguous to the block, or for the enumeration of which place the enumerator of that block will be responsible, though a separate number need not be assigned to them. A copy of the house register after it has been duly tested will be in the hands of every enumerator for at least some time before the 1st January 1891, and the preliminary house to house enumeration must be commenced everywhere not later than that date. The great advantage of this preliminary enumeration is to allow the entries in the schedules to be made at leisure and with deliberation, and if commenced on that date, it may be expected to be finished by the 1st February 1891. This will allow sufficient time for the thorough supervision and checking of the enumerator's work not only by the Supervisors but also by the Superintendents and the higher Revenue officers; and at the same time avoid too long an interval between the two enumerations which is a distinct loss, because every day between the two increases the difference between the state of things at the preliminary and the final enumerations. The preliminary enumeration must necessarily embrace only the resident population. This time, however, visitors not likely to stay till the Census night, should not be entered, but persons temporarily away and likely to return before that night may be entered, so that the alterations required to be made at the final enumeration may be as few as possible, In the case of Serais, Dak Bungalows and Hospitals, the preliminary enumeration will thus be restricted to the persons permanently resident in these institutions. In Jails even, the persons whose terms will not have expired before the final enumeration may be extered in the schedules at the preliminary enumeration, so that as little work may be left for the Census night as possible. No preliminary enumeration is required as regards families for which private schedules will be given.
- 13. Early in February, preparations must be made for the final enumeration. This will be taken in all probability on the night of the 26th February, but the exact date will be intimated hereafter. After sunset on that night the enumerators will go from house to house in their respective blocks, making all such additions to, or omissions in, the schedules as may be required with reference to the persons then actually present in the house. No alteration need be made, however, at that time in any entry against the name of any person, but it he is not present at the time in the house his name will, be struck out. After finishing the houses, the enumerator will visit all the other places recorded in his house register as possible sleeping places and fill up the schedules for any persons found there. Lastly, he should go round his

block and see if there are any persons passing the night in the open air, on the road, sleeping in gardens, groves of trees, &c., and should enumerate The night fixed upon will be a moonlight night and instructions may be proclaimed to require that a lamp should be kept burning in each house; but it will still be desirable to arrange for some light for every enumerator who should further be accompanied in the villages by the village watchmen. All the higher Revenue, Police and other officials throughout the Dominions, should on the night in question supervise the enumeration at the important centres. Should any officer apprehend any special difficulties in any locality and consider it necessary that the enumeration should take place next morning, he should at once report* the circumstance with his reasons in full to the Government. Special arrangements should also be made for the Census of all classes of the floating population especially of travellers, clear instructions being given as to how the boats that continue their journey in the night will be dealt with, and whether it will be sufficient for the enumerators posted along the principal roads to stay at particular points or to patrol the roads. Enquiries should be made beforehand as to whether there are any fairs or large gatherings to be held on the night fixed, and, if so, special enumerators should be appointed for them. A report of all the special arrangements thus made should be sent to the Government before the 1st January 1891. To avoid double enumeration, likely to occur in the case of travellers and other classes of the floating population, arrangements should also be made for the adoption of the ticket system, so that every traveller or homeless person may, on being enumerated, be given by the enumerator a ticket to be preserved and produced to any person who may question him again as regards the particulars referred for the Census. Private schedules should be collected the next morning and carefully scrutinized, completed if defective, and corrected if erroneous. All the alterations and additions made during the night should also be carefully checked by the supervising officers, and as all these entries will be in red ink, and black ink alone is to be used in preparing the record of the preliminary enumeration, this check need not take more than a week in any case. After the schedules have been examined by the supervisor of the circle, the enumerator should prepare the short abstract at the end of his book, and have it tested and certified by the supervisor before it is given to him. The Supervisor will see that all the schedule books are placed in proper order, and those for each village in a separate packet, and sent to the superintendents before the date that may be fixed by the Taluqdar with regard to the circumstances of each case, and which will not be later than a week from the Census night. Detailed instructions for the testing and despatch of these to the central Census office will be issued hereafter, but care should be taken that all the packets are placed in the order of the villages and of the blocks previously sent. The district Talukdars and the Municipal Committees in the City of Hyderabad and Chudderghaut should satisfy themselves that the schedules do not contain any errors and that they are arranged in proper order before despatch to the central Census office, not later than a month after the Census night, and with the despatch of the schedules their duties in connection with the Census will cease. the census office, the returns will be abstracted tabulated and compiled into statements under instructions to be given hereafter.

MOHSIN-UL-MULK,
Political and Financial Secretary.

Hyderabad, 26th, May 1890.

^{*} No proposal for a day Census was received from any part of the Dominions.

CIRCULAR I.

. Dated 13th Zikaida 1307 Hijri.

Corresponding to 23rd Americal 1299 Fasli.

For the information of all the Commissioners (Subabdars), Talukdars and the Amaldar of Sirpur Tandur.

A notification setting forth the procedure to be adopted in connection with the census was published in the Jaridah of the 25th. There 1299 Fasli, and was circulated among the officials, who are bound to render all possible help for the completion of the Census work. If they do not fully understand anything in the said notification, they should at once write to the Census Superintendent for information. Some of the points are further elucidated in this Circular.

- 2. To help in the Census work it is advisable to have a list of all the villages and cultivated grounds in Khalsa, Sarfikhas, and Jagir territory and makhtas, &c., prepared by the Talukdars of the districts. The list should be despatched so as to reach the Census office within one month from the date of the receipt of this Circular. A Thana list should also be prepared by Talukdars shewing the Thana limits divided into Supervisor's circles. When such distribution is done in villages, one or more enumerators should be appointed to each. Ordinarily, the enumeration of 60 houses should be entrusted to one enumerator, to be called a "block." It may be necessary to appoint more than one enumerator for the enumeration of one village; and on the other hand two or more small villages, situated near each other, and containing not more than 60 or 70 houses, may be entrusted to one enumerator, in which case, however, each village shall be considered a separate block. For every ten enumerators, one supervisor shall be appointed; and ten or more blocks shall form a circle, which shall be called a supervisor's circle. When the Taluks are divided into Thanas and they are arranged according to the number of houses into circles, the limits of every Thana should be divided into Superintendent's charges, in such a way that a few supervisors circles shall be entrusted to each Superintendent, provided however that the Superintendents may not have a long distance to walk in checking the supervisor's circles. The limits of Thanas and circles should be so arranged as to prevent double enumeration.
- 3. All Superintendents and supervisors will be supplied with a map of their respective charges and circles with lists of the villages situated therein, in order to enable them to become thoroughly acquainted with their charges and circles. Enumerators should also be given social lists of the houses comprised in their blocks.
- 4. It appears from the last Census records, that the number of occupied houses is about 1,900,000. According to the second para, of this circular, therefore, the number of enumerators required will be 31,700 and that of supervisors 3,166. It is essential that a statement should be prepared for every district showing the number of hands required for the Census, in addition to the number available from among literate Patwaris, Wattandars, Gomashtas, and persons employed in various offices, such as Courts, Hospitals, the Post office, Police, Schools, Forest Department, Customs, Municipalities, Public Works, Irrigation, &c., &c. Where the number of such hands is either more or less than is necessary, special arrangements will be made for equalisation, by redistribution, i.e., by sending excess hands from one district or Taluk to another where the number is insufficient.

A statement will be prepared for each district with the following columns:—(1) Serial Number;(2) Name and father's name of the person that can be engaged for Consus operations; (3) Occupation; (4) Residence with name of

village; (5) Languages known; (6) Remarks. In the last column, the Talukdars shall in consultation with their Tehsildars, make a note of the persons who may be appointed Supervisors or Superintendents against such as may be so utilized.

Great caution is required in the selection of Supervisors and Superintendents, and unless Talukdars and Tehsildars are satisfied with their abilities, they should not note them down for appointment as Supervisors or Superintendents. In the first column (Serial No.), the numbers of houses as marked on the gate opening to the public road should be shown. If in one enclosure there are a number of small houses, inhabited by different families a serial number should be affixed on the gate common to all, and fractional numbers on the doors of the small houses. The distribution into blocks will be effected according to these small houses. If in a big house, a single person and his family are living, it should be counted only as one house and one number affixed. If there are stables for cattle or warehouses for goods adjoining any building, they should not be separately numbered.

5. As a temporary measure, Form Statement B, for house enumeration, is sent. The work of the Census depends largely on the correctness of this statement, which it ought not to be found difficult to prepare, as village lists for every district exist; with the help of these lists every village can be found and enumerated, and after such statements are prepared, new forms can be prepared on their basis and printed. A list of the Jagir villages can also be had. It is essential to have all the information called for in Resolution No. 1, as well as in this Circular collected without any delay.

Enumeration schedules, number as per margin, are forwarded herewith. Entries therein should be made according to the directions bereinder given. The number of the houses in a village or mauzah should be given in statement B, from which the list of charges will be prepared. In the second column, the nature of the house should be shown, i.e., whether a dwelling-house, shop, inn, place of worship, or travellers' rest house. At all events every place which is used for living in, though unoccupied at the time, should be noted. In the third column the name of the head of the family should be shown. But when there is a man, his wife and three sons, two of whom are married, the name of the father alone should be entered; but if the head of the family is living in a separate house, their names well be shown under this column. There is no need of writing any thing in the column, Remarks, unless a private schedule is given to the head of the family, i.e., if the man be respectable and able to fill in his schedule, his name should be entered, so that at the time of the enumeration, a schedule may be given him. To explain the method of making entries, a few schedules have been filled in by way of sample. To every Tehsil, a few such schedules should be sent and the Tehsildars should be directed to get the Patwaris of villages together and teach them to make entries. The number of occupied houses in the village and number of occupants can be known by this statement.

Simultaneously with the entries in these schedules, house-marking should be carried on with some cheap material such as lime or red chalk, so that the numbers may last till the date of the final enumeration. In accordance with the entries in these schedules, the blocks should be allotted to enumerators, wherefore special attention should be paid to this work.

Copies of this Circular are sent to the City and Suburban Municipalities and the Commanders of the Regular Troops and the Golconda and the Maiseram Regiments, with a request that they will carry out the work in the city and the suburbs, and in the cantonments, according to the instructions given above. In the City, the suburbs and the large to vis, and in places where

there are Municipalities, permanent marks should be placed on houses, the cost thereof being borne by these Municipalities as laid down in para. 7 of Resolution No. 1.

The statement itself need not be sent, but only an Abstract, showing the number of villages in each Taluk, and the number of houses in each village, is required, to enable this office to check the distribution into charges and circles.

MIRZA MEHDI KHAN,

Provincial Superintendent of Census Operations.

SUPPLEMENT TO CIRCULAR I.

Dated 24th Zikaida 1307 Hijri.

In Circular No. I., dated 13th Zikaida corresponding to 23rd Amerdad 1299 Fasli, there are certain points, deserving more definite explanation, which are given hereunder:—

- 1. If one schedule book be found insufficient for all the bouses of a village, a second book may be used, but the name of the village with the word "Supplement" should be written on the second book.
- 2. In the second column in which the nature of the house is to be entered, a house, if a shop, and no one sleeps in it at night, should be entered as unoccupied. It should, however, be given a separate number. This is intended for the Census form in which the details of occupied and unoccupied houses will have to be shown. Unless this rule is carried out from the beginning, it will be difficult to find it out at the final Census. Occupied and unoccupied houses should be entered as on the final enumeration night.

Inns, Pagodas, Mosques, Ashur Khanas, &c., should be numbered; but should be considered "unoccupied houses," unless there are permanent residents in them.

3. In para. 5, line 22, of the said Circular instead of "his name should be entered" read "in the fourth column of the schedule against the names of those respectable persons to whom schedules are to be given, for making entries themselves, write the words "private schedules."

MIRZA MEHDI KHAN,

Provincial Superintendent of Census Operations.

CIRCULAR No. 2.

Dated 26th Zikaida 1307 Hijri.

The date for the final Census has been fixed by the British Government for the night of 26th February 1891, corresponding to the 23rd Farvardi 1300, Fasli.

- 2. His Highness' Government having entrusted the superintendence and control of the arrangements for enumeration and compilation to a special officer, Mirza Mehdi Khan, Esq., with the designation of Census Superintendent and issued to the said officer the necessary instructions for taking the Census in a complete and accurate manner, in concert with the District and Municipal Authorities, all communications should be addressed direct to the abovementioned officer.
- 3. The Census will be conducted on the same lines as in 1881. Householder's schedules will be supplied only to persons of rank who express their desire to be so furnished. The rest of the population will be

enumerated in schedules to be filled in by enumerators appointed for the purpose. The schedules will be supplied bound in books, called enumeration books.

- 4. To each enumerator shall be assigned a block, containing 60 houses or 300 people. He shall be subordinate to the Supervisor of a Circle. The number of blocks in a Circle shall average ten. The Supervisors shall be subordinate to the Superintendent of a charge, which in ordinary cases shall be a Taluk, mahal or Municipality.
- 5. As it would be impossible to provide a sufficient number of enumerators to ascertain and record all the particulars required in the schedule in one night, and in order to afford opportunities for the test of their entries in the schedule books by the Supervisors, Superintendents, &c., the enumeration will be done in two rounds, one preliminary and the other final. In the first round, the enumerator will visit each house in his block and make a preliminary record in his enumeration book, as shortly before the Census night as will admit of its being thoroughly tested. But on the final night, the enumerator will take the book, so filled in, round his block, and bring the schedules into conformity with the actual state of things then existing, by striking out the names of persons who have died or left, and adding those who have been born, or arrived since, or been erroneously omitted. The accuracy of the Census will depend mainly on the way in which the framing of this preliminary record is supervised by all the officers from Talukdars of Districts down to Supervisors of Circles.

DIVISION OF AREAS.

6. The first thing to be done is to divide each charge into blocks and circles. A block will be constituted of 60 houses or 300 people and should be of such size and density that it can be compassed without difficulty by the enumerators in five or six hours after nightfall.

The Supervisor's Circle should be small enough, to enable him to scrutinize thoroughly all the entries in the preliminary record and personally check, at least 50 per cent, of them by house to house visits in each of the blocks and to satisfy himself that the enumerators properly perform their duties.

A block must not contain more than 60 houses or about 300 people, but in compact villages without distant hamlets, where the enumerator is a Patvari or a resident official, the size of the block may be increased up to 100 houses. The number of blocks in a circle should average about ten.

7. To regulate the division into blocks and circles, the Talukdars should prepare as soon as possible, for each charge a register in one of the following forms:—

CENSUS REGISTER A.

(a) For Rural Charges.

welligen was a second - selfent		District.					Taluk.			
tue Ne. of village.	Name of village.	At the en	of percons.	Main site, village, hamber or places.	Strial No.	, of houses.	ne arel designa- et Enumerateri	refe letter and name, &c. ef Supervised.	Remanks.	•
Revenue	"	No.	No.	-		ž	Name C 100 C	\ E =		

CENSUS REGISTER A.

(b) for Urban Charges.

	Div	ision.			- 1	City or To	W1L	
-	At the ent of 129		tached be.		Blocks.		em·',	
Wanl,	No. of houses.	No. of persons.	Quarter, street, deta house and place	Serial No.	No. of houses.	Name and designa- tion of Enumerator.	Circle letter and n &c., of Supervisor,	Benarks.

In villages where there are more than one inhabited site, "Gudah" or "Dherwara," the main village and each separate bamlet and house should be entered in column 4, after the name of the main village. Also all outlying landing places or camping grounds will be given in the same Register.

The blocks should be numbered scrially for each circle and the circles lettered for each charge. The list should be carefully scrutinized by the Talukdar of the district and compared with the topographical or revenue survey map. A tracing should be made for each circle for the guidance of the supervisor, to whom also an extract from the register of the part, pertaining to his circle should be given. The division into blocks and circles and the preparation of the register, with the exception of the enumerator's name, should be completed by the 15th Zihej 1307, Hijri, corresponding to the 24th Shahrewar 1299, Fasli.

8. A summary showing the total number of villages, houses, persons detached hamlets and blocks should be sent to the Census office, for each charge, as it is completed.

PREPARATION OF BLOCK LIST.

9. A list in the form given in Circular No. 1 should be prepared. These forms have been supplied in numbers sufficient for each Division in the prevalent language of the district, Teluga for Telingana, Marathi for Mahratwara, and Kanarese for the southern districts. In this form, the serial number and description of each house should be written. This register will be called Census Register B.

Census Register B. (Block List).

The second secon	Village.	Block.	Circle.
Serial No.	Description of building or place.	Principal occupant.	REMARKS.

It should contain all buildings intended for, or used as, human dwellings, whether actually occupied at the time or not, and at the end, unnumbered camping grounds, places where Banjaras stay, and other places where persons are likely to be found at night. A note should be made in column 4 against any house, to which a private schedule is to be supplied.

10. Simultaneously with the preparation of this list, the houses in each town and village should be numbered consecutively, beginning with any Thana, (Police Station). Houses should be marked in a serial order to correspond with the house list, with some cheap material, such as red chalk or chunam, so that they may last till the final enumeration night.

The numbering should be continuous for the whole village or town, unless it is so large as to contain more than one Circle, in which case the houses in each Circle should be numbered consecutively with the Circle letter prefixed, as A. 25, B. 20, C. 37.

11. The main object of numbering houses is to guide the enumerator round his block, and to ensure no house being omitted; but in order to secure a certain amount of uniformity throughout, the following definition of a house should be applied:—" The dwelling place of one or more families, with their dependents and servants, having a separate principal entrance from the public road, street, lane or other thoroughfare." Where there is any difficulty in the application of this definition, Talukdars should at once refer the matter to the Census Superintendent.

Care must be taken that no number is omitted. By "family" is meant, the head of the family with his wife and children. Sometimes when children are grown up and have wives and children in their turn and all live under the same roof, they come under the head of one family. Sometimes it happens that there is a big compound and there are small houses or compartments in which different families live. In such a case it will be better to put fractional numbers on each house which will be considered separate numbers for purposes of enumeration. For each house, a separate schedule should be used. In the last Census, some mistakes occurred in certain places. Godhi (Carhi, something like a small fortress) will be considered a block in itself and separate numbers will be given to the houses situated in it. It must be remembered that, Godhi in itself is a little habitat, and may be therefore treated as a block, if there be 60 houses, more or less. Doubtful cases may be referred to the Census Superintendent.

12. Block list preparation and house numbering should be completed and tested by the end of Rabi-us-Sani, for, the block list will have to be copied into the enumeration books, which will be supplied later on. Newly built houses should be included by the enumerators as they are built, i.e., in Register B.

AGENCY.

- 13. The preparation of the lists, the numbering of houses and preparing the preliminary record should be done by the ordinary revenue and Municipal establishment, i.e., in the districts, the services of the Patwaris and the Patelles, who are able to read and write, should be utilised; and if the Municipal establishment is found insufficient, Patwaris of the towns should be directed to help the Municipal establishment. For the final enumeration, the services of all Government officials serving in the districts will be available. The Municipalities should be required to render every assistance. It is hoped that in most districts the number of officials will be sufficient; where the number is not sufficient, Talukdars should endeavour to enlist the services of educated men, from among Watandars, Zemindars or grown up school boys. Talukdars may give certificates to all voluntary agents, who have performed their work efficiently.
- 15. In cases where official and such voluntary agency, as above recommended, proves insufficient, Talukdars should at once communicate the number required to the Census Superintendent, to enable him to make neccessary and time yearrangements.
- 16. The Patwari will be the enumerator of his village or at least of one block in his village. During the preliminary record, an enumerator may have to enumerate several blocks and a supervisor to supervise more than one circle.

PRELIMINARY RECORD.

- 18. Each enumerator should be provided, for each block, with a bound book of schedules, which, besides detailed instructions and an abstract, contains blank pages, in which he should copy the block list, and write the names of the heads of the families. A tentative statement for the house enumeration of villages and towns is sent. The houses enumerated in each village should be entered according to the directions in para. 9. When Census books are received from the press and distributed to the districts, every enumerator should enter a list of them with the number or numbers of his block or places at the end of this book.
- 19. The date for commencing the preliminary enumeration must depend upon the number of supervisors permanently available. The less interval between the preliminary and the final Census, the better, but the interval should be sufficient for checking the entries, though not so long as to necessitate many alterations or modifications. In districts, preliminary house enumeration should be commenced on the 15th Isfandar, and in the city, and larger towns, and cantonments, it should commence on the 25th Isfandar. It must be remembered that it there is any delay in these dates, the work will not be correctly and punctually performed.
- 20. Every Supervisor should be supplied with detailed instructions and specimen schedules for his guidance. It will be his business to see that the enumerators understand their instructions and carry them out. In cases where the enumerators do not fully understand them, they should be reinstructed.
- 21. Schedule books in the vernaculars of the districts will be supplied containing a varying number of pages. As it is important, that the printing of books should be done early, the Talukdars should, as soon as possible, forward their indents for schedule books containing 24, 40 or 60 pages respectively. The indents should also show the number of loose house-holder's schedules, for His Highness Government officials, and other educated gentlemen. Each page has room for eight entries, and a separate page or pages, if necessary, should be used for each house, though there be only one man in a house. Persons living in two separate houses must on no account be entered on the same page. In reporting the number of schedules required, the number of houses to be enumerated in the book and separately should be reported. Care should be taken not to confuse the house-holder's schedule which contains 16 entries, 8 on each side with the page of only 8 entries. Each enumerator should be furnished with the book of the size most suitable for his block, and such loose sheets (if any) as are required for private schedules. If his book prove insufficient, a supplementary book of 10 pages should be given him. A certain number of these books will be supplied to each Talukdar. An account should be kept by the charge superintendent of all books and sheets, supplied to each enumerator and extracts given to the supervisor before the final census night. A receipt should always be taken, even when the papers pass temporarily from one hand to another.
- 22. Supervisors should cause all errors or omissions, which they may discover, to be rectified and attest the enumeration with their initials on the back of the schedule book. They should also report their nature to the charge Superintendent.

FINAL ENUMERATION.

23. If the enumerator on the Census night is not the person who conducted the preliminary enumeration, he should be at his post at least two days before the Census. The Supervisor should see that he makes himself

thoroughly acquainted with the whole of his block by going round it, in the day time, identifying each house with that shown in the list.

- 24. Before the evening of the 26th February 1891, corresponding to the 23rd Farwardi 1300 Fasli, the enumerators should have delivered all the private schedules, if any, at the houses noted in their lists.
- 25. The enumerator should, as soon as the moon rises on the final night, commence the enumeration, and go round the block in the order of the list making the necessary corrections. If the entries are found correct, he should not meddle with them. All the corrections should be made in red ink, with which he will be supplied for that night's use. He should call the head of the family or house, and read out to him the entries for each house and then and there record any necessary corrections. If any person has died in the meanwhile or has gone away, his name should be struck out with red ink, but the names of all those who live in the same house, though they be absent at the time, having gone out to watch their cattle or fields, should be retained; and if any name had not been written previously, he should enter it with red ink at the end of the page. The names of all guests and new born children in the house should also be recorded. The enumerator should himself be enumerated in the house where he is then living.
- 26. The Supervisors shall, during the night, visit as many of their blocks as possible and satisfy themselves that the enumerators are properly performing their duties, by testing as many of the new entries as possible. If they find any errors they must have them rectified at once.
- 27. The next morning, the enumerator should collect the private schedules, if any, that had been distributed in his block. He should then proceed to the Head-quarters of the circle and, in the presence of the Supervisor, fill up the abstract in the enumeration book and hand over his block books and loose sheets, if any, to the Supervisor. When the Supervisor has accepted them as correct, he should sign the abstract and, giving the enumerator a receipt, allow him to go. When he has collected all the enumeration books and sheets he should enter the totals for the circles in the abstract and take them all to the Charge Superintendent, who, after satisfying himself of the totals and the correctness of their number, will give a receipt to the Supervisor; and he will in his turn enter similar totals for his charge, and send all the papers to the Talukdar without delay. The schedules and abstracts should then be sent to the Abstraction office, according to the instructions of the Census Superintendent. A certificate showing the days during which he was employed will be given to each Supervisor and Enumerator by the Charge Superintendent:

SPECIAL AREAS AND BUILDINGS.

- 28. Public buildings, such as Jails, Hospitals, &c., should each be treated as a separate block and be enumerated by the officer in charge.
- 29. In cantonments, the Talukdar should act in concert with the Military authorities. The latter will be responsible for the enumeration of all persons actually living in regimental lines. The civil authorities will enumerate all beyond these limits, including the residents in the sadar bazars and all officers not living in regimental lines. But where there are Contingent and British cantonments, such, as Aurangabad, Secunderabad, Bolarum, Raichur, Mominabad, Jalna, &c., the enumeration will be conducted by the British officers
- 30. The Railway Census will be conducted by the Railway authorities as in the case of the last Census. This refers only to such persons as are employed on railways and live within the railway limits, as well as the railway passengers on the

final Census night. The employés living beyond the railway limits should be enumerated in the ordinary way by the Talukdars, who should act in concert with the Railway authorities, in order to prevent people being enumerated both at home and abroad, or escaping enumeration altogether.

- 31. Special instructions for Enumerators, Supervisors and Superintendents will, in future, be issued in the current languages of the districts.
- 32. His Highness' Government would impress upon the Heads of Departments who are called on to assist in this work, that while it is in progress the Census work must, from its nature, be considered superior to all other work. Revenue officers should consider the supervision of the arrangements as the most important part of their duties while on tour, and should satisfy themselves as to their efficiency. All officers whose work takes them into rural tracts should take every opportunity of explaining the object and nature of the Census to the masses, and the Talukdars of the first, second and third grades should make it a point to enlist, by complimentary letters or other means, the co-operation of persons of rank and influence, whose active sympathy will be of use in dissuading people from giving false information, or evading the enumeration of themselves and the females of their household.
- 33. Talukdars should send progress reports, showing what has been done in their repective districts towards carrying out these orders on the 15th of every month, commencing from the 15th of Shahrewar.

MOHSIN-UL-MULK,

Political and Financial Secretary.

CIRCULAR V.

Dated 10th Zihej, 1397 Hijri.

To all Talukdars.

In para. 8 of Circular No. 2, dated 26th Zikaida, 1807 Hijri, you were requested to send a summary. For this purpose blank Register D is sent. As soon as Register Aa and Ab are finished, entries should be made in Register D, which should be sent for each block as it is completed; work should not be delayed in waiting for such registers from each block.

- 2. It is stated in the Instructions to Superintendents that a taluh or patti shall be considered a superintendent's charge, and that the Tehsildar or his Naib shall be the superintendent. But where the number of villages in a Taluk is large, the Tehsildar should be appointed superintendent only for half the number of villages, the Peshkar being placed in charge of the remainder. There is no harm if a large Taluk be divided into 3 or even 4 charges. But capable men should be appointed Superintendents. A copy of the Instructions to Superintendents will reach you in a few days, according to which you may nominate Tehsildars, Naib Tehsildars, and Peshkars as Superintendents of Charges.
- 3. These Statements ought to enable me to calculate the number and size of enumeration books required by you; and it will be on their basis that the books will be prepared and sent to you. When Register D reaches me in a complete form it should obviate the necessity of my calling for any further

information as required in para. 21 of Circular 2, except the number of private schedules, in the several languages of the district, or in English, that will have to be sent to you along with the enumeration books.

- 4. The columns marked with an asterisk need not be filled in for rural charges, as they are intended only for places where there are Municipalities; as, for instance, the number of square yards which can be calculated only for the circles of towns and cities. Those marked with a ×(cross) are to be filled up only for villages and hamlets of the districts. The other columns that have no marks have to be entered for all, i.e., towns, cities and districts.
- 5. It must be remembered that in a square mile there are 860 bighas and 10 bams. Thus, if the area, as expressed in bighas, is divided by 860, it will give approximately the area in square miles.
- 6. It has been stated that 60 houses should form a block. This was done to obtain a rough estimate of the number of enumerators that would be required. It has also been laid down that in any village, if the number of houses be 20, 15 or any number less than 60, it should be treated as a separate block.

MIRZA MEHDI KHAN.

Provincial Superintendent of Census Operations.

CENSUS FORM D.

District (Division, City or Town).

Charge-Area in square miles and *square yards (if known).

Number of rovenue villages.

Number of separate entries in column 5 of Census Register A.

Total number of persons (males, females and children).

Total number of circles.

Total number of blocks.

No. of blocks containing from 1 to 10 houses.

,,	,,	,,	11 ,, 20
,,	,,	,•	21 ,, 30
,,	,,	,,	31 ,, 40
,,	,,	,,	41 , 50
••	,,	,,	51 ,, 60
,,	,,	,,	61 , 70
,,	,,	11	71 ,, 80
,,	,,	"	81,, 90
,,	,,	,,	91 ,, 100
,,	,,	,,	over 100

Average number of persons per house.

**	, ,,	houses per block.
,,	. ,	persons .,,
,,	,,	square miles per circle.t
**	37	blocks per circle.
	••	houses* ,,

^{*} Not required for rural charges. † Not required for urban charges.

CIRCULAR VI.

Dated 26th Zihej, 1307 Hijri.

To all Talukdars, Dewani and Sarfi Khas.

Has the honor to request they will be good enough to inform the undersigned at once whether there is any Urus, Jatra or Fair to be held within their respective jurisdictions on the final Census mght, i. e., the 23rd Farwardi, 1300 Fasli.

2. Copies forwarded to the City and Chaderghaut Municipalities and to the Secretaries of the exempted Jagirdars.

MIRZA MEHDI KHAN,

Provincial Superintendent of Census Operations.

CIRCULAR VII.

Dated 4th Moharrum, 1308 Hijri.

To all Talukdars of Districts.

The Statement alluded to in para, 8 of the Notification was directed to be prepared for each district and forwarded so as to reach this office by the 25th Shahrewar, and Census Register A, referred to in para 7 of Circular No. 2, was to reach by the 24th Shahrewar, 1299 Fasli. The undersigned regrets to say that up to this date, though 10 or 11 days have already passed beyond the prescribed date, the required Statements have been received only from the Taluks of the Indur District, and the Patli, and Amerabad Taluks of Mahbubnagar.

The undersigned thanks the Talukdar of the Indur District, and requests the Talukdars of other districts to write at once, stating the cause of the delay. He further requests that the required Statements may be despatched without any further delay as the time for Census operations is very limited. If the work is not completed in time, there is every apprehension of serious difficulties being created, from their share in the responsibility for which the Talukdars may not be exonerated.

MIRZA MEHDI KHAN,

Provincial Superintendent of Census Operations.

CIRCULAR VIII.

Dated 6th Moharrum, 1308 Hijri.

То

Mohamed Anwar Khan, Esq.,

First Talukdar, Atraf-i-Balda.

In reference to his No. 76, has the honor to return the Statements forwarded by him, and to state that they do not enable the entries in the other Statements to be checked, and are not prepared according to the instructions issued in para 2, Circular I, of this office.

A form of the required Statements is herewith sent, with a request that, he will be good enough to prepare the Statements for his district accordingly.

2. Copies with the form of Statements are forwarded to the Talukdars and others entrusted with the Census operations.

MIRZA MEHDI KHAN,

Provincial Superintendent of Census Operations.

ENCLOSURE.

Form for village lists, prepared in accordance with para. 7 of Circular I. of 1300 Fasti.

	Village	Name o	f Village.	rer cardan.	N Oowner	ame of of Village,	nering kalledgille versie auch processed habertraggillegen and der der
Taluk.	Serial No. of Vin Taluk.	In Persián cha- racters.	In Telugu. Mahratti or Kanarese cha- racters.	Details:—Whetl Khalsa, Dash Jugir Makh Agarhar.	In Persian.	In Telugu. Mahratti, or Kanarese.	Remarks.
1	2	3	4	5	6	,7	8

Instructions for making entries in the above Statement.

In the third Column, the names of the Khalsa villages are to be written in Persian characters, in a clear and legible hand.

In the fourth Column, the names are to be written in Telugu, Mahratti or Kanarese in legible and plain characters. If there are several hamlets (Mazrah) the revenue of which is collected with the Mauzah and whose Census is to be taken along with the same Mauzah, the name of the Mauzah should first be written and under it the names of the Mazrahs, the serial number being entered against the name of the village only. After entering all the Khalsa villages in a Taluk, Dast-gardan villages, Jagirs and Makhtas, &c., of the same district should be shown in order. Except in the case of Khalsa villages, the names of the owners of all other villages should be written in a fair hand, in Telugu, Mahratti, or Persian characters.

MIRZA MEHDI KHAN,

Provincial Superintendent of Census Operations.

CIRCULAR X.

Dated, 29th Mehir 1299, F.

To all Talukdars and Commanders of Regular Troops, &c.

It was stated in Circular 2 of 1299 Fasli, that the final enumeration will take place on the 23rd Farwardi 1300 F, corresponding to 26th February 1891 and 16th Rajjab 1308 H. It is now notified for further information that the final night will be the one that will come after passing the day of 23rd Farwardi 1300 Fasli or 26th February 1891.

MIRZA MEHDI KHAN,

Provincial Superintendent of Census Operations.

CIRCULAR XI.

Dated 23rd Mahurrum 1308, H.

To the Secretary to the Nawab Sir Asman Jah Bahadur.

In reference to his docket No. 61, dated the 22nd Shahrewar, requesting to be informed whether the Census of the Makhtas in some Taluks of his district, the revenue of which is collected by the Talukdars of His Excellency the Prime

Minister, Sir Kurshed Jah Bahadur and Nawab Vikarul-umrah Bahadur respectively, was to be carried out by the Dewani Department or by the Paigah, has the honour to state that the Talukdar of Mahbubnager was informed that the Census of exempted Jagirs has been arranged to be taken by the respective Jagirdars, and that if any Makhta of a Jagir is situated in his district, the Census of such Makhta will be taken by the Amaldar of the Jagir. He is therefore requested to write to the Amaldars of his Jagirs ordering them to carry out the Census work by themselves in all such instances, and not to leave anything to the Dewani Talukdars.

Copies forwarded to the Secretaries of the other exempted Jagirdars.

MIRZA MEHDI KHAN,

Provincial Superintendent of Census Operations.

INSTRUCTIONS TO SUPERINTENDENTS.

- 1. The Census will be taken on the night of the 26th February 1891, corresponding to the 23rd Farwardi 1300, Fasli. The arrangements have been entrusted by His Highness' Government to the Census Superintendent.
- 2. The information to be asked is given in the appended schedule. To natives of rank, Government officials and educated Europeans, separate schedules will be supplied which they will be required to fill up for themselves and their families and servants residing in the same house, or those houses that are connected with the house, but on which no separate number is affixed.
- 3. The mass of the population will be enumerated in bound books of schedules, called enumeration-books, by persons appointed for that purpose and called enumerators, to each of whom a certain number of houses called a "block" will be assigned.
- 4. As it would be impossible to provide sufficient enumerators to ascertain and record all the information required by the schedule in one night, it will be necessary for each to take his book round his block some days previous to the Census night and fill it up in accordance with the answers received from the heads of houses. This process is called the *Preliminary record* or *first round*.

On the final night he will again take the book round to all the houses in the block and bring it into conformity with the actual state of things then existing, by striking out the names of persons who have died or left the house and adding the names of those persons who have arrived or been born since or were accidentally omitted.

5. The Talukdar will divide the whole district into Census charges, at the head of each of which there will be a Superintendent. Usually a Taluk or Patti will be considered a charge, and where there are Municipalities, these will be considered separate charges by themselves.

The Tehsildars and Naib Tehsildars will be Superintendents of these Charges, and the Talukdar of the District will appoint some capable man as Superintendent of the Municipal charge.

6. The first thing for the Superintendent to do is to divide the whole area of his charge into circles and blocks. The block must be small enough to allow of the enumerator going round to all the houses in a few hours on the final enumeration night. Ordinarily, it should not contain more than 60 houses or about 300 persons, but when the houses are close together, and the

enumerator is well acquainted with them, the number of the houses in a block may be increased to 100. A circle should contain about 10 blocks and will be under the control of a supervisor. The circle should be so arranged that all the blocks in the same circle should be near one another. The blocks should be numbered serially for each circle and the circles lettered for each charge.

7. In rural charges the Superintendent should take the Revenue Survey or any other map and open a register in the appended Form Λ .

He should enter the villages in this register according to their situation, and after questioning the village officers, he should enter opposite to each village in column 5 after the words "Main-site," any detached hamlets, houses, camping places that there may be separated from the main-site. If a village contains about 60 houses, it should form one block. Two or more small villages near together may be made into one block provided the number of houses in them is about 60. But separate books should be used for each village although the block be only one.

The main object to be kept in view in arranging the blocks is to give the enumerators as little walking as possible. The Superintendents should enter the names of all the available revenue and village officers against the block or circle of which they are to be in charge.

- 8. In urban charges, the Superintendent should enter the words "or other Municipal administrative divisions" in column 1 of Register A.b., and with the help of the City plan (if there is one) divide each of these divisions into blocks or circles. In each block there should not be more than 60 or 70 houses, and ten blocks should form a circle. It will be convenient to mark off these blocks by letters painted on the houses along the boundary. The Superintendent should enter the names of such Municipal servants or volunteers, or Mansabdars (who will be deputed for this purpose by the orders of Government) whom he wishes to appoint as enumerators or supervisors against the block or circle of which they are to be in charge.
- 9. When the division into blocks and circles and the registers are completed as far as practicable, the Superintendent should foward the latter to the Talukdars of their districts, through the usual channel, together with statements of the number of men required as enumerators and supervisors respectively, in addition to the members of the revenue, village and Municipal establishments, in order that there may be no difficulty in making necessary arrangements.
- 10. As soon as the supervisors are appointed, an extract from Register A, pertaining to his circle, should be given to each, and also a tracing of his circle from the Revenue Survey or other map procurable, and a copy of the instructions for supervisors. He should be held responsible for the work of all the enumerators in his circle.
- 11. As soon as Register A is completed, a Register in the Form B for each block must be prepared by the village or Municipal officers. It should show every building which is intended for, or used as, a human dwelling, whether then actually occupied or not; and also at the end, without separate numbers, all camping-grounds, and other public places where persons are likely to be found at night. The same arrangements will be made within Municipal limits also, with this difference, however, that in the first statement (i. e., in Register B), which is forwarded with Circular I., the numbers of the houses situated in the limits of a ward (Kotwali) should be written, but in this case the number of the houses of the circle alone will be shown.

12. At the same time that this list is prepared, each house should be clearly marked with the number on the list with the material ordinarily used for painting boundary marks, such as red chalk or chunam. The houses willow be numbered according to their situation, i.e., the marking should commence from one place and proceed in a consecutive order to the other end until the block is finished; but if in that village there are more houses than are sufficient to form a block, the whole of one block should be numbered before the next is commenced.

To prevent confusion the numbers should be consecutive for the whole village or town, i.e., if it is a town so large as to contain more than one circle. In that case the houses in each circle should be numbered consecutively with the circle letter prefixed as B, 25, C, 26 and B, 26, C, 27. In the case of Municipalities, when the houses have been numbered for assessment purposes, it will not be necessary to number them afresh, but the assessment numbering may be adopted, care being taken to renew any illegible or effaced number. In the City and the Chadderghaut Municipalities, the Municipal numbers may be accepted, and in cases where this is not possible, the Police numbering found in the city and suburbs may be made to serve the purpose. If these numbers are effaced they can be renewed.

If any new buildings be constructed after the house numbering is completed, fractional numbers should be affixed to them. For instance, a house is numbered 212 and, at a little distance from it, another house is marked 213, and in the space between the houses marked 212 and 213, a new house is built; the number on this newly constructed house should be 212, A, thus clearly showing that the house was built after the houses were numbered.

- 13. In this list the Superintendent will make a note (in Column 4 of Register B) against any house, to the occupant of which a separate schedule is to be supplied. But these schedules will be supplied only in very exceptional cases to native gentlemen of rank, Government officials, and to educated Europeans.
- 14. All the work to the end of the preliminary record must be done by the ordinary revenue village and Municipal establishments, with such gratuitous assistants and others who may volunteer their services in view of future recognition, and to whom the Superintendent may hereafter grant certificates. For the actual Census, the services of Government officials of every department serving in the districts will be lent for the 25th, 26th, and 27th February as notified in the Jarida (Resolution No. I of 1890). It is hoped that the Talukdars will write to the heads of the different departments in their respective districts and make the necessary arrangements at once. They will be employed as supervisors and enumerators, but chiefly as enumerators. It follows that many members of the revenue, village and Municipal establishments will have to do the preliminary work of two or more blocks or circles. It will be an advantage, especially in rural circles, if members of the ordinary revenue line alone are employed as supervisors, and if they are kept unchanged in one circle during the whole of the operations.
- 15. In Registers A. a, and A. b, those only are to be entered as enumerators and supervisors who are appointed for the final Census. Where a l'atwari or a Kulkarni, or other person does the preliminary work of more than one block, his name should be entered in the register against the block only, of which he is to do the work on the final night.
- 16. The date for commencing the preliminary record must depend upon local circumstances, but, in the districts, it should not be later than the 10th of January 1891, corresponding to the 6th Isfandar 1300 Falsi, and in the City and other large towns not later than the 4th February 1891, corresponding to the 1st Farwardi 1300 Fasli.

- 17. Each enumerator will be provided, for each block, with an enumeration book. These will be supplied to the Charge Superintendents in several different sizes, with the number of schedule pages contained, printed on the cover. For each block a book should be supplied containing a few more pages than the number of houses in it. Supplementary books of 10 pages (five sheets) each, will be supplied, which should be given to the enumerator, only in case his original book is full, or so nearly full that it is likely not to be sufficient for such additions as are probable on the final Census night.
- 18. These books contain detailed instructions for the enumerators, blank pages for the block list, and an abstract form. The enumerator must first copy the block list into the book. He must carry out the preliminary record (or first round) according to the instructions to enumerators. The test of this preliminary record will be the most important of the Supervisors' duties, and one of the most important for all Revenue and Municipal officers employed on the Census.
- 19. On the receipt of Register A, and the statement of persons required for the duties of Enumerator and Supervisor, the Talukdar of the district will arrange for the employment of the number of extra hands required for each charge. It will be the duty of the Superintendent to assign them their respective blocks or circles and to complete Register A, by entering their names in it.
- 20. When such a person is appointed Enumerator, it will be the duty of the supervisor to see that he receives the enumeration book from the person who did the preliminary record of his block, with such record properly filled in and that he goes round his block and compares the block list with the houses, in the day-time, so as to be properly acquainted with the position of each house before the Census night.
- 21. When such a person is appointed Supervisor for the final night, it will be the duty of the Charge Superintendent to see that he receives all the papers connected with his circle from the person who has been performing the duties for that circle, and makes himself acquainted with his duties, and the details of his circle.
- 22. Before the final night, the enumerator must leave the private schedules (if any) at the houses for which they have been sanctioned. On that night, at the latest, immediately after moon rise, he must take his enumeration-book round to every house in his block and bring it into conformity with the actual state of things then existent, according to the instructions.
- 23. On the morning of the 27th February, corresponding to the 24th Farwardi 1300 Fasli, he must collect all such private schedules (if any) and take them with his book or books to the Supervisor. He must fill up the short abstract in the book and give it to the Supervisor, who, when he has had it re-added by two other enumerators and himself, and has found it correct, will take the book or books and schedules, and give the enumerator a receipt.
- 24. When the Supervisor has received all the books and schedules with the abstracts filled in, he will take them to the Charge Superintendent who, on satisfying himself as to their correctness, will forward them, after he has compiled for his charge the total of the circle abstracts, to the Talukdar of the district who will make arrangements for despatching them to the office of the Census Superintendent.
- 25. Public buildings, such as, Hospitals and Jails, &c., will form each a separate block and be enumerated by the Officer in charge.

- 26. The enumeration of the British and contingent cantonments and Railways will be carried out by British Officers. The enumeration of the Regular Troots of His Highness will be effected by the Commanders thereof in the City, suburbs and Golconda; while the enumeration of those that are stationed in the districts will be conducted by the Commanders in consultation with the Talukdars.
 - 27. The following points should be carefully noted:-
 - 1. That every person employed on Census duty must be supplied with a certificate of employment in order to prevent imposture.
 - 2. That accounts must be kept of all books and forms issued.
 - 3. That a receipt must be given whenever an enumeration book or schedule passes even temporarily from one hand to another.
 - 28. The Talukdar should be referred to on all points of difficulty.
- 29. The charge Superintendent and Revenue, Municipal and village officers of all grades must consider the Census work, from its nature, paramount to all others, while it lasts. They must use their utmost exertions to see that all orders are carried out accurately and punctually. They should explain the object and nature of the Census to the masses and enlist, by all means in their power, the sympathy of persons of rank and influence.

MIRZA MEHDI KHAN, Provincial Superintendent of Census Operations.

				District.			TALUK.		
	Name of	mer	e Enu- ntion of 10 F.	Mate St. 4-			Blocks.		
	Village.	Number of Houses,	Number o Persons.	Main Site, Hamlet, detached house or place.	Serial No	Number of Houses.	Name and Designa- tion of Enumerator.	Circle lotter, name and desg- nation, &c., of Supervisor.	Remarks.
	2 ' ·	3	4	5	G	7	8	9	<u></u> 1
ĺ	tulgaon	117	610	Main Site		. 60	, - ,, - el		•
	Manur	30	165	Main Site	2	57	Ramkishna Govind Kulkarni Abdul Kadir Inam-	Naryan Rama, General duty	
I	Algaon	D.F	150	Main Site, Dherwara	3	55	dar. Anaud Rao Kul-	Segadar.	
	Kunnur	63	320	Main Site, Paith	4	63	karni. Govind Bapu		
-	Kandkur	70	350	Main Site, Hamlet of	5	70	Patwari. Kamaluddin Za- mindar.		

Note.—No. of houses, part of habitation such as Dherwara, Paith, halting places of Lambaras or Banjaras Iving at a distance of a furlong or \$ of a mile, from the main habitation of the village, may be included in the same village, but need not be shown separately; if the distance is greater, they must be shown separately.

				District.			Cur on 1	owx.	
Ward or any other	r	ratio	Enume- m of 0 F.	Quarter, street,			Blocks.	Circle letter,	Remarks
Town.		Number of Houses.	Number of Persons.	detached houses, or place.	Serial No	Number of	Name and Designa- ion of Enumerator.	Name and designa-	- To dains
1		2	3	4 ,	5	6	7	8	9
Katal Mandi		700	3,752	Station Road	1	60	Naryan Das, Mu- nicipal Inspector.	Raja Ram Bapu Sari Ltadar, Mu-	
			[2	65	Abdul Kadir, Man- shi P. O.	nicipal, Supervi- sor, Block 9.	
					3	70	Ram Rao, Clerk, Customs Office,		
				Gondaji Gully 40 Devi Das Street 23	4	63	Hurnam Singh, Patwari,		

, And so on till 700 houses of this Ward or Division are finished.

CENSUS OF 1300 FASLI.

INSTRUCTIONS TO SUPERVISORS.

When you are appointed, you will receive from the Superintendent an extract from Census Register A for your circle, called the circle list, and in most cases, a map or plan of the circle also. You will also receive a block list, for each block, as well as enumeration books and Instructions to Enumerators.

- 2. You must make yourself thoroughly acquainted with all these instructions. You must call all your enumerators together, and explain to them their duties, and question them to see whether they understand them properly.
- 3. You must give to each enumerator, an enumeration book according to the size of his block, and take a receipt for it.
- 4. You will see that the block list is copied out properly in the pages intended for it in the enumeration book.
- 5. Until the day appointed for the commencement of the preliminary enumeration (or first round), you will occupy yourself in scrutinizing the circle register and block list, and ascertaining whether any streets, hamlets, detached houses or camping grounds have been omitted and whether there are any newly built houses to be added.
- 6. Before beginning to make entries in his book, it will be as well for each enumerator to make some trial entries on blank paper and submit them for your inspection.
- 7. When they commence the first round, you must go round the blocks as quickly as possible and make frequent tests to satisfy yourself that they are doing their work correctly and honestly.
- 8. When the first round is completed, you must test the entries thoroughly on the spot.
- 9. In testing, you must first read the whole record through, and where-ever there is an omission you must have it filled in by enquiring at the house. You must remember that in all the columns except No, 13, there must be an entry against every person, so that if you find a blank space in any of these columns, you will at once know that it requires filling up.

- 10. While reading through the book if you come across any such entries that are clearly and probably incorrect, for example, if the word "Male" is written against a woman's name or an infant is shown as literate, or a Mussulman by religion, as a Brahmin by caste, you must make enquiries, and alter the entry which is found to be incorrectly recorded.
- 11. You must also test a considerable number of the entries, which do not appear on their face to be wrong.
- 12. All mistakes found are to be corrected and reported in writing to the charge Superintendent.
- 13. You must bear in mind that you are not to make alterations because your opinion may differ from that of the house-holder, as to any information given. It is only when the enumerator has omitted an entry, or made one contrary to the information given, or when the information has been given under a misunderstanding, that you are to make alterations. You should accept the house-holder's statement, but if you think he has made any wilful mis-statement you should make a report to the charge Superintendent.
- 14. Whenever you test an enumerator's book, you must sign and date it on the cover.
- 15. If any of the enumerators for the final enumeration (or second round) on the 26th February, is a person specially appointed and therefore not the person by whom the first round was completed, you must see that he receives the enumeration book from his predecessor. You must also see that he understands the limits of his block and goes round it with the block list, and identifies each house by its number before the evening of the 26th February.
- 16. If any enumerator's book is full or so nearly full as not to leave room for as many additional entries as are likely to be required at the second round, you must supply him with a supplementary book.
- 17. For any block in which there are houses to be supplied with loose schedules to be filled up by the house-holder himself, you must deliver such schedules to the enumerator, on his receipt, and take care that he delivers these schedules at the houses two days before the evening of 26th February.
- 18. You must take care that all the enumerators are supplied with red ink, before the evening of the 26th, inasmuch as all corrections, entries, &c., on that night, will be made in red ink only.
- 19. On the final night you must go round as many of the blocks in your circle as you can, and satisfy yourself that the enumerators are properly performing the second round.
- 20. On the morning after the 26th February, the enumerators must bring their books and loose schedules (if any) to a place previously fixed upon within the circle. You must look through the red ink entries, and if any appear to be wrong, you must satisfy yourself by enquiries at the house, and have them corrected if necessary.
- 21. When you have accepted the schedules as correct, you will require the enumerator to make up the short abstract in the form contained in the enumeration book. You will have it re-added by two other enumerators and yourself, and if found correct you will take the book and schedules from the enumerator and give him a receipt and let him go.
- 22. When all the books and schedules have been received, you will compile an abstract for the whole circle in a form, which will be supplied to you for the purpose, and take it with the books and schedules to the charge Superintendent. When he is satisfied as to their correctness, he will give you a receipt and a certificate and let you go.

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- 23. As a preliminary record is only a means towards making the final record as perfect as possible, it is not considered necessary to enter at the first round persons' names at a house where they are only staying temporarily and where it is known they will not be staying on the Census night, but permanent residents, away temporarily and expected back before the Census night, should be entered.
- 24. On the Census night each person must be enumerated at the house where he is then actually residing, i.e., the house at which or from which he takes his meals. Cases of difficulty with respect to persons not actually present in the house when the enumerator comes round will occur. The great test is whether a person will be enumerated elsewhere. It so, he should be omitted. The following persons, though not actually present, should be held to be residing in the house and therefore enumerated, viz.:—
- 1. Persons who have left the house for a short time and will be back before morning to sleep in it.
- 2. Persons who will be out of doors all night, watching crops, shooting, fishing, patrolling, &c., but will return the next day to the house or have their meals sent out to them from it.
- · 3. Persons who are absent on work at another house, if they do not take their meals there, such as watch-men and sepoys.
- 4. But a person who has gone to pass even only one night as a guest at a friend's house, or has gone on a journey by land or water must be omitted from his usual residence.
- 5. It follows that persons present for the night on business or duty at a house where they take no meals should not be enumerated in it, but that persons staying as guests on the Census night should be enumerated even if present for only that one night.
- 25. Travellers are enumerated at the place where they put up for the night of the 26th February, or on the Railway, carts, &c., wherever they may be on that night.
- 26. The Census of the cantonments of Aurangabad, Jalna, Hingoli, Raichur (Yermerus), Secunderabad, Trimulgherry, Bolarum, Mominabad (Amba Jogai), the Residency Bazars, and also of the Railways will be taken by the British authorities, i.e., in places where there are Imperial Cantonments, the Census operations will be carried on by the British authorities, while the Census of the rest of the town or village, which belongs to His Highness the Nizam's Dominions, will be taken under the supervision of His Highness the Nizam's Government officials.
- 27. The Census of His Highness' Regular troops will be conducted by the Commanders of the troops, in consultation with the Talukdars of the districts But the Census of the Golconda, Maiseram, &c., Brigades in the City and the Suburbs will be carried out by the Commanders of the said troops.

MIRZA MEHDI KHAN,

Provincial Superintendent of Census Operations.

INSTRUCTIONS TO ENUMERATORS.

A.—THE FIRST ROUND—(Preliminary Record).

1. Beginning from the of 1891 you will visit every house in your block to which a separate number has been affixed, in the order in which they are entered in the list in your book, and enter in the schedules in that book every person residing in those houses in the manner prescribed below.

- 2. You must use black ink, and write very clearly in the character you know best.
- 3. You must take a fresh page for each house. If there are more than eight persons in a house, you should continue the entries for that house on the next page, repeating at the top of that page the number of the house in question, with the word 'continued' after it in brackets. You must never begin the entries for a fresh house in the middle of a page, but should leave the unused lines blank.
- 4. If the entry for any person in any of the columns of the schedule be the same as that for the person entered on the line above, you must repeat the entry and never write the word "ditto" or make dots.
- 5. If one of the houses on the list be found unoccupied, you should write the word 'empty' after the number of that house on the top of the form.
- 6. You are to enter all persons who ordinarily live and take their meals from the house, even though any of them may be, at the time of your visit, absent for a short time at the bazaar or town, watching crops, fishing (or even for a few days at a wedding or on a pilgrimage, provided they are to be back at the house before the 26th February). After the residents you should enter the visitors, if any, stopping in the house (but not such as are only there for a day or two, as for awedding, &c., and will not remain there till the 26th February). In dharmshalas, scrais or temples, you should enter on this occasion only those who usually live there and not travellers, &c., stopping only a day or a night or so, in the building.
- 7. Before beginning to make these entries you must read carefully the rules for filling up each column which are printed on the next page and also the specimen schedule on the page opposite those rules.
- 8. You should refer to the supervisor entries about which you are in doubt, and receive his instructions. You must have completed all the entries in your block by the of 1891.

B.—THE SECOND ROUND.—(Final Record.)

- 9. At nightfall on the 26th February 1891, you will take this book as already filled in and again visit every house in your block in order.
- 10. You must summon the chief member of each family residing in the house, and read over to him the entries made for his family in the schedule. You will strike out the entries for persons who are not present, and fill up the form for any person now in the house who was not there when the first visit was made, such as guests, infants newly born, and others. You are to consider as present all living in or taking their meals from the house, even though any of them may be out, fishing or watching in the fields or at a shop, &c., for the night.
- 11. You must enter the word "visitor" in column 1 after the names of all who are only in the house for a few days and do not ordinarily reside there.
- 12. If there be no room left on the schedule for the fresh entries above mentioned, you must take a fresh page at the end of your book, and enter on it the house number with the word 'continued' after it, as prescribed in paragraph 3 above.
- 13. Before you start on your round you must see that you are yourself enumerated in the house where you are stopping.
- 14. You must make no alteration whatever in any entry against the name of any person unless you have to strike out the entries altogether because he or she is no longer present. When you strike out a person you must draw the line completely through all the entries following that person's name and not merely through column 1.

- 15. You must use red ink only for entries and erasures made on the round on the 26th February.
- 16. Whilst going on this round you must visit every house marked "empty" in your book to see whether any person is now living there.
- 17. After visiting as above all the dwelling-houses, you must go to the dharamshalas, serais, encampments and landing-places, where travellers rest for the night, and enter all particulars in the schedules for the way-farers, boatmen, pilgrims, &c., you may find there, and strike out the entries already made against persons who are not now present. You should ascertain from the village watchmen if any wandering gang, &c., has come to pitch in your block, and if there be any such, you should go and enumerate it as above prescribed for other persons.
- 18. If any householder in your block has been given a separate schedule, you should collect it on the morning of the 27th February, and after seeing that the rules have been complied with in filling up the columns, you should stitch or pin it into your book, next to the last schedule filled up by you.
- 19. After your book has been inspected by the supervisor you will prepare the short abstract printed on the back of the specimen schedule in it, as directed by the supervisor, and he will not take charge of your book until he has certified it to be correct.
- 20. According to the Census Notification every person is bound to furnish you with such information as is necessary for filling up the schedule; but you are forbidden to ask for any information not required for the purposes of the Census, as, for instance, the amount of any person's income. Any enumerator detected in extorting money on any pretext connected with the Census, renders himself liable to punishment under the Penal Code.

C .- RULES FOR FILLING UP THE SCHEDULE.

RULE 1.—Column I, (Serial number and name).—Enter first the chief resident member of the family, whether male or female, then the other members of the family and their resident servants, if any, and lastly, visitors or wmporary residents after whose name write a (V) in brackets for "Visitor." te there be any objection made to giving the name of a female, write the Iford 'female' in this column (adding her relationship to some member of the household) and filling up the rest of the columns for her as usual.

If an infant has not yet been named enter the word 'infant.' The enumerator is not to insist upon any female giving her own or her husband's name. The serial number must not be added till the final record.

- Rule 2.—Column 2, (Religion).—Enter here the religion which each person returns.—As Hindu, Mussulman, Jain, Christian, Parsi. Forest tribes, who are not Hindus, Mussulmans, &c., should have the name of their tribe entered in this column, as Bhil, Gond, Gāro, &c.; low castes as Chamar, Dom, Paria, Mahar, &c., should be entered by the religion which they themselves return, and no dispute about it is to be raised.
- Rule 3.—Column 3, (Sect of Religion).—Enter the sect of religion followed by each person as they return it.—As Snarth, Vaishnav, Walabacharya, Lingaiat, &c., for Hindus; Sunni, Shaih, &c., for Mussulmans; and for Christians enter whether Church of England, Roman Catholic, Presbyterian, Lutheran, Baptist, Methodist, Episcopolian, &c. If the sect cannot be stated, enter "not returned" in this column, but do not leave it blank.

Rule 4.—Column 4, (Caste, &c.).—Enter the caste of Hindus and Jains and the tribes of those who have not castes, and the races of Christians, Buddhists, &c.—As Brahman, Rajput, Bania, Kunbi, for Hindus; Pathan, Moghul, &c., for Mussulmans; Eurasian or Native Christian for Christians. Do not enter vague terms, such as Hindustani, Marwari, Punjabi, &c.

Rule 5.—Column 5, (Sub-division of caste, &c.).—If the caste has been entered in column 4, enter here the sub-division, as Kanaujia or Nagar of Brahmans, Oswal of Banias, &c. If tribes, enter the clan; if race, enter the tribe or nationality.

Some races or castes may not return sub-divisions, and in their case the entry in column 4 should be repeated, but this column must not be left blank. Native Christians, for instance, may be returned as Portuguese, East Indian, Madrasi, or by their caste, if recognized; Karens as Sgau, &c.; Bhils as Tadwi, Pawada, &c.; Gonds, as Raj, &c.

Rule 6.—Column 6, (Male or Female).—Enter here each person as either male or female, even though you have written the word 'female' in column 1 already.

RULE 7.—Column 7, (Age).—Enter the number of years each person has completed. For Infants less than one year old, enter the word 'Infant.'

If a person cannot state his or her age exactly, the enumerator should ask the relations or refer to some well-known event of local importance or if the person be present, make a guess at the age from the appearance. He must never insist on seeing any female who is not voluntarily produced before him.

RULE 8.—Column 8, (Marriage, &c.)—Enter each person, whether infant, child, or grown up, as either married, unmarried or widowed. This column must not be left blank for any one, of whatever age.

Children who have been married should be entered as married even though they may not have begun to actually live with their wives or husbands. Persons who have been married, but have no wife or husband living, should be entered as widowed. The enumerator must accept the statement made by the person, or, in the case of children, by their relatives.

RULE 9.—Column 9, (Parent tongue).—Enter the language which each person returns as ordinarily spoken in the household of that person's parents.

RULE 10.—Column 10, (Birth-place).—Enter the district and state in which each person was born, and if the person be not born in the Hyderabad province, add the name of the province to the district of birth.

If the person be born out of India, enter the country, as China, Kabul, Ceylon. The names of villages, tehsils, &c., are not to be given.

RULE 11.—Column 11, (Occupation or means of subsistence.)—[Read this rule very carefully, and ask the supervisor about all cases which seem doubtful to you.] Enter here the exact occupation or means of livelihood of all males and females who do work or live on private property, such as house-rent, pension, &c. In the case of children and women who do not work, enter the occupation of the head of their family, or of the person who supports them, adding the word "dependent", but do not leave this column untilled for any one, even an infant. If a person have two or more occupations, enter only the chief one, except when a person owns or cultivates land in addition to another occupation, when both should be entered.

No vague terms should be used, such as "service," "Government service," "shop-keeping," "writing," or "labour," &c.; but the exact service, the goods sold, the class of writing or labour must be stated. When a person's occupa-

tion is connected with agriculture it should be stated whether the land is cultivated in person or all let to tenants; if he be an agricultural labourer, it should be stated whether he be engaged by the month or year, or is a daily field-labourer. Women who earn money by occupations independent of their husband, such as selling firewood, cowdung-cakes, grass or by rice-pounding, weaving or doing housework for wages, should be shown under those occupations. If a person makes the articles he sells, he should be entered as "maker and seller" of them. If a person lives on alms, it should be stated whether he is a religious mendicant or an ordinary beggar. When a person is in Government, Railway, or Municipal service the special service should be entered first, and the word Government or Municipal, &c., after, as clerk—Government, sweeper—Municipal, labourer—Railway.

If a person be temporarily out of employ, enter the last or ordinary occupation.

Rule 12.—Column 12, (Instruction).—Enter in this column against each person, whether grown up, child or infant, either learning, literate or illiterate. Enter all those as learning who are under instruction, either at home or at school or college. Enter as literate, those who are able to both read and write any language, but are not under instruction as above. Enter as illiterate, those who are not under instruction, and who do not know how to both read and write, or who can read but not write, or can sign their own name but not read.

RULE 13.—Column 13, (Infirmities).—If any person be blind of both eyes, or deaf and dumb from birth, or insane, or suffering from corrosive leprosy, enter the name of the infirmity in this column.

Do not enter those blind of one eye only, or who have become deaf and dumb after birth, or who are suffering from white leprosy only.

SUPPLEMENTARY INSTRUCTIONS TO ENUMERATORS AND SUPERVISORS.

The following instructions and rules, which had been left out of the Instructions to Enumerators, issued with the enumeration books and the Census catechism for enumerators and supervisors, are now issued for general guidance. The supervisors and enumerators should look upon this as a supplement to the instructions already issued to them, should attach this supplement to the said instructions and catechism and should, at the time of making or checking entries in the schedule, act carefully in accordance with the same.

I. In the printed enumeration schedules, the column, subsequent to the twelfth (Learning Literate or Illiterate), relating to language known by literate, was purposely omitted. But after consultation with the Imperial Census Commissioner, it is now found necessary to find out the number of English literates only. The following procedure is therefore laid down for making entries in Column 12 of the schedule.

Method of filling, up Column 12.—Literate persons whose mother tongue is not English, should be asked, whether they know English and the answer received should thus be noted in column 12:—

'If the answer is 'yes,' enter-" Literate, English also."

If the answer is 'no,' enter-"Literate."

- II. As it is impossible to exercise efficient supervision at the Moulali Urus, a celebrated fair held in the vicinity of Hyderabad, the date of which happens to coincide with the date of the final Census (26th February), at which numerous persons congregate from all parts of H. H. the Nizam's Dominions as well as from other parts, far and near, of India, the following rules are framed for guidance:—
- A.—Procedure in Districts.—If, in the districts, the enumerator on the night of the final Census, should, on enquiry, learn that any absent person or persons are gone to Hyderabad for the Moulali Urus, he shall not remove the name or names of the person or persons so absent, from the schedule, but shall write the words "Moulali Urus" in red ink against the name or names in column 1, thereby showing that the person or persons have gone to the Moulali Urus.
- B.—Procedure in the City and Suburbs.—Within the limits of the capital, if by local enquiries it is found that absent persons are gone to the Urus, the enumerators shall treat such persons as present in their houses, because in most cases, such persons return to their houses the same night or next morning, in the same manner as persons going out fishing or watching their fields at night and returning home next morning are treated.

STANDARD ENUMERATOR'S QUESTIONS.

PART I .- Questions on the first round.

- 1. Who is the head of this family, residing here?
- 2. (Column 1).—What is your name and father's name?
- 3. (Column 2).—What is your religion?
- 4. (Column 3).—Do you belong to any special sect of that religion? If you do, to what sect?
 - 5. (Column 4).—What is your caste [tribe, race, &c.]?
- 6. (Column 5).—What is the name of the branch of that caste [tribe or race] by which you are commonly known?
- 7. (Column 7).—How old are you—that is, how many years have you completed?
- 8. (Column 8).—Have you ever been married? If you have, have you a wife (or husband) now alive?
- 9. (Column 9).—What language was spoken in your father's household?
- 10. (Column 10).—In what district were you born? If it is not in the Province, in what Province is it? If not in British territory, in what State? If not in India, in what country?
- 11. (Column 11).—How do you get your living? If from the land, are you owner or tenant? If owner, do you cultivate any of your land, or let it all out? Have you any other occupation besides agriculture? If you have, what is it? If you have several occupations, what, do you say, is the principal one?
- 12. (Column 12).—Are you attending school or college, or being educated at home? If you are not, can you read and write. If you are no longer attending school or college and can read and write, can you read and write English?

- 13. Now tell me the names of all who are ordinarily living or taking their meals with you. First, the members of your family in order of age; next, the servants who live with you; lastly, visitors stopping in the house? Are any of the visitors likely to be here on the 17th Farwardi 1299 Fasli? (If you object to telling the names of any of the females in the house, I will enter them by numbers only.)
- 14. Now answer each question from 2 to 12 above, about each of the persons you have mentioned.
- 15. Are any of these persons supported by you without doing any work for themselves?
- 16. Is any one of the persons mentioned by you insane, or deaf and dumb from birth, or totally blind or a leper?

PART II .- Questions on the final round.

- 17. Listen when I read out the names of the persons entered as living in your house. Are all these persons alive? Has any one of them gone away, so that he is not living in or taking his meals from the house?
- 18. Is any one living in or taking his meals from your house who has come here since the entries were made, and who is not included in them? Has any child been born in your house since then?
- 19. If any person has so come, or child born, answer all the questions 2 to 12 about each of such persons.

EUROPEAN SCHEDULE.

HOUSEHOLD SCHEDULE.

(FOR EUROPEANS AND EURASIANS.)

DISTRICT.	HOUSE No.
	CHARGE.
SUB-DIVISION OR TOWN.	CIRCLE SUPERVISOR.
VILLAGE OR WARD.	BLOCK No. ENUMERATOR.

Instructions.—The schedule on the next page is to be filled up, under the Census Act, by the head occupant of the house or tenement, for all Europeaus and Eurasians stopping in the house or tenement on the night of the 26th February 1891, counting also as present persons ordinarily residing in the house, but absent for a few hours on duty (except with a running train) and still taking their meaks from the house. The head occupant aforesaid should deliver or have delivered the schedule, duly filled up and signed, to the enumerator who will call for it on the morning of the 27th February. Every facility and aid is requested for the enumerator, who will probably make two visits to take the Census of the native servants and their families residing on the premises. Before filling up the schedule, the instructions on the last page of this form should be carefully read.

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Instructions	Married, unmarried or widowed,	œ	Married	Widow	Unmarried	Unmarried	Widower	Married	Married	Unmarried	Unmarried	Married
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INSTRUCTIONS FOR FILLING UP THE SCHEDULE.

GENERAL.—Enter first the head of the family resident in the house on the night of the Census, then the rest of the members of the family, and, lastly, visitors stopping in the house that night. The last column should be filled in only in case of a person afflicted with one of the four infirmities specified in the instructions below, and column 13 only for such as are shown as 'Literate' in column 12, but in every one of the other columns an entry should be made against the name of each person, no blanks being left. General and vague terms for sect and occupation should not be used. The word "Ditto" should not be used, but each entry made in full.

- Column 1 .- Enter the names in order, as prescribed above.
- Column 2.—(Religion).—Enter the main Religion, as shown in the specimen schedule on the first page of this form.
- Column 3.—(Religious denomination).—Enter the sect or denomination, but do not use general terms, such as "Protestant," "Episcopalian," &c. If no sect be returned enter the word "Unsectarian,"
- Column 4.—(Race).—Enter European (including Australian, Canadian, American, &c.), Eurasian, Armenian, &c.
- Column 5.—(Nationality).—Enter the nationality to which the person considers himself or herself to belong.
- Co'umn 6 .- (Sex). Enter whether male or female.
- Column 7.—(Age).—Enter the age last birthday; and against children of less than a year old, write "Infant."
- Column 8.—(Civil condition).—Show whether each person, infant or grown up, is married, unmarried or widowed. Persons who have been married, but have no wife or husband living, should be shown as "Widowed."
- Column 9.—(Parent-tangue).—Enter the language ordinarily spoken in the household of the parents.
- Column 10.—(Birth-place).—If born in India give the district and province; if born out of India the country, but do not enter the names of counties, towns or villages, except in the case of London, or of Calcutta or Bombay, Madras or Rangoon.
- Column 11.—(Occupation, &c.).—Enter the occupation of all who do work of any sort, and the source of income of such as live on property, &c. For children of whatever age and for women who do no regular work for wages or profit, enter in brackets, the occupations of the head of the family or other person who supports them. If a person has more than one occupation, enter the chief one only, unless one of the other occupations be landholding or cultivation, in which case both should be entered. General terms such as "Government" or "Railway Service" "Commerce," "Clerk," &c., should not be used, but the exact kind of service or dealing must be specified. Persons temporarily out of employ should be returned under their last or ordinary occupation.

- Column 12.—(Education).—Enter as "Learning" all who are under instruction, whether at home or at school or at college. Those who are not under instruction, but are able to both read and write, should be shown as "Literate," and those of whatever age who are not under instruction, and who do not know how to read and write, or who can read but not write, or who can only sign their own name, should be entered as "Illiterate."
- Column 13.—(Language known).—No entry is to be made in this column except for those shown as "Literate" in column 12, in whose case English should here be specified, or the language, other than Indian vernaculars, which each person can both read and write best.
- Column 14.—(Infirmities).—If any person be (a) of unsound mind; (b) deaf-muto from birth, not from accident or disease (c) totally blind; or (d) afflicted with the true or corrosive leprosy, an entry accordingly should be made in this column against that person's name.

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NOTICE TO NON-EXEMPTED JAGIRDARS.

The following Notification is issued for the information of all Jag irdars, Zemindars and Makhtadars of His Highness the Nizam's Dominions. Hise Highness has been pleased to direct all Subadars of Divisions and Talukdars of Districts to conduct the Census operations of 1300 Fasli. Resolution No. I., containing the Census Procedure, was published and circulated in the Government Gazette (Jarida) of the 25th Theer 1299 Fasli, corresponding to the 13th Shawal 1307 Hijri. As intimation has been received from some of the Talukdars that the Naibs of certain Gagirdars do not conform to the orders above referred to, but refuse to help in the Census work, and as the said Talukdars suggest the attachment of such Jagirs for the time being, the Jagirdars, Zemindars, &c., concerned are hereby informed that they should issue written orders to their Naibs, through the office of the Census Superintendent, directing them to render every necessary help for the Census work.

These "Takids" will be sent to the Naibs through the Talukdars, who have been entrusted with the work of the preparation of Census schedules and papers.

His Excellency the Minister expects that every Jagirdar, Makhtadar, &c., will do his utmost and render every possible assistance in the completion of the Census operations. Any delay or hesitaton in carrying out these orders will incur the serious displeasure of His Excellency the Minister, and the Jagirs, &c., will be attached, no excuse being taken into consideration.

Certain Jagirdars have been addressed direct, and they are, therefore, exempted from the operation of this Notification.

MIRZA MEHDI KHAN,

Provincial Superintendent of Census Operations.

29 Rabi-ul-awal 1308 H.*

13th November, 1890: 7 Dye 1300 F.

H. H. THE NIZAM'S GUARANTEED STATE RYS. Co., LD.

CIRCULAR No. 13.

Census of 1891.

A GENERAL census of the population, both of British and Native Terrtory will be taken on the night of 26th February 1891. The Staff of all Departments are requested to note the following arrangements for taking the census within Railway limits, which are to be held to include all the land in the occupation of the Company with the buildings on it, and also as provided in clause (a) of para. 11.

- II. The persons to be enumerated are those present on the night of the 26th of February 1891 and comprise:—
 - (a) Resident employés, their families and servants and their families, residents in a hut or group of huts chiefly occupied by Ruilway employés between the distant signals at each end of any station and within the Company's boundary.

- (b) Labourers and others employed on railway work by contractors and sleeping on railway premises.
- (c) Employés and passengers travelling by rail.

III. To facilitate the operations, and as what is required is territorial and not departmental division of labor, the whole of the Railway limits, including stations, huts and houses along the line and residential quarters and houses, are to be divided into census charges, circles, and blocks under Census Superintendents, Supervisors, and Enumerators respectively, and these will respectively be, the Traffic Inspectors, Nos. 1 and 2 Districts, the Maintenance Inspectors throughout the line, and the Station Masters at each station. The block is the smallest Sub-Division, and is the unit for enumeration, and the Enumerators will be responsible for the enumeration of every person residing within it.

The charges should correspond with the length of line under each Traffic Inspector, who, as Superintendents of the Census operations, will be responsible for all the preparations, independently of departments.

Each station, including the huts of Pointsmen, Gate-keepers, &c., within the Distant signal, and all buildings on Railway premises, will form a circle. If it is too small to require Sub-Division into Blocks, the Station Master will be both Supervisor and Enumerator, and will enumerate residents, employés, and passengers.

At large places the circle will be divided into blocks, of which the Railway Station, with the Station Master as Enumerator, will be one. Other officials may be appointed Enumerators of the other blocks independently of departments.

Each Permanent-way Inspector's beat, exclusive of stations but including all huts along the line, will be a circle under houself as supervisor.

IV. In order to prevent any omission, a list of houses for each block (called the Block List) should be prepared by each Enumerator in the following form, which will be supplied from this Office:—

Census Register B. (Block List.)

VILL	AGE. BLO	CK. CIR	cr.e.
Serial No.	Description of building or place.	Principal occupant.	Kemarks,
1	2	3	4
,			

V. Europeans, East-Indians and well-educated English-speaking Natives will be supplied by the Enumerator of the block with loose (or household) schedules in English containing clear instructions, which they will be required

to fill in for themselves, their families and servants living in the same house, but not for servants living in out-houses, on the census night (February 26th) and return to the Enumerator on the morning of the 27th. The following is the form referred to:—

Serial No. and Name,	Religion.	Religious sect or denomination.	Race.	Nationality.	Sex.	Age.	Civil condition—married, unmarried or w.dowed.	Parent-tongue.	Birth-place.	Ocempation or means of sucesistence, and for de- pendents, that of the person who supports them.	Learning, literate or liliterate.	Language known by literate.	Note.—Infirmities (see Instructions).
l	2	3	4	5	6	7	8	9	10	11	12	13	14

VI. For all other persons, including the native servants (and their families) of the above, except those living under the same roof, the required information will be obtained by the Enumerators or ally and entered in English in a bound book of schedules called an Enumeration Book.

VII. In order to reduce, as far as possible, the amount of work to be done by the Enumerators on the Census night, a preliminary record will be made in the Enumeration Book of classes a and b of paragraph II (except the persons to whom household schedules are to be delivered) on the 10th February 1891 and completed as soon after that date as possible, but certainly not later than the 20th of February 1891. On the night of the 26th, the Enumerator will again go round all the houses in the block list, and bring this preliminary record up to date by adding newly-born children, new arrivals, persons accidentally omitted, &c.. and striking out persons who have died or gone away. Full instructions as to the way in which the enumerators should do their work will be found in the instructions issued by the Government of India, copies of which also will be supplied from this Office.

VIII. Passengers' enumeration will be conducted as follows:-

(1) Every passenger who enters a train between 8 P. M. and 6 A. M. on the Census night will be asked, when he takes his ticket or shews it at the barrier, whether he has been already enumerated outside Railway limits and if he has, he will be given a check-ticket, should be not have one already, and if he has not, he will then be enumerated if possible and given a check-ticket.

- (2) Every passenger leaving a train after 8 P. M. and before the station mentioned in the next paragraph is reached, unless he holds a check-ticket, will be enumerated by the Enumerator of the Station where he alights, as he goes out, and will be given a check-ticket and told to show it to any one who wants to count him again.
- (3) At the first convenient station to be notified to all Enumerators by the Census Superintendents, i. e., the Traffic Inspectors Nos. 1 and 2 Districts, at which each train stops after 6 A. M. on the 27th February, every passenger, whether he alights at the station or not, and who does not produce a checkticket will be enumerated by the Enumerators of that station. In this case no check-tickets will be necessary. If necessary, the period for which the train is timed to stop may be prolonged until the enumeration is completed.

Europeans, East Indians and all first and 2nd class passengers will have loose schedules given to them by the guard of the train to be filled in and given up to the enumerators at the station where they alight, or where they are at the morning enumeration. Census Superintendents are to arrange for the supply of these loose schedules to Guards. Engine Drivers, Guards and other Railway employés whether on Passenger or Goods Trains, on duty with the train, will be treated like passengers for the purpose of enumeration, and enumerated at the station where they go off duty, or where the morning enumeration is made.

- 1X. Superintendents of the Census operations will please ascertain by the 15th January 1891 by personal enquiry at each station of their charge whether the forms, &c., supplied are sufficient for the requirements of that station.
- X. All the corrections on the final night of the preliminary record must be made in red ink.
- XI. Immediately after the Census night, the Superintendents will themselves collect the schedules and books and forward them booked to the office of the Agent and Manager.
- XII. At Wadi joint station, the Great Indian Peninsula Railway Co. will enumerate all passengers alighting there together with all their own buildings and employés so that the enumeration to be made there, will be, for our own employés and buildings occupied by them.

GENERAL OFFICES,

W. PENDLEBURY,

Secunderabad, 8th December 1890.

Agent and Manager.

[Nove.—All the following forms are headed with the district, sub-division (or town), village (or ward) circle and block, to which the Nove.—All the following forms are they relate, and the names of workers with date of Abstraction.] ABSTRACTION OR WORKING SHEETS.

SEX. AGE. RELIGION AND CIVIL CONDITION (dictated). (Standard Sizq 22" × 14½".)

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SHEET III.

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SHEET VII.

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SHEET XII.

FOR SPECIAL AGE.

(Standard Size, that of Enumeration schedule.)

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^{*} Special note should be made below this if anyone is returned as over 100 years old.

B .- Imperial Census Commissioner's " Notes."

Appendix B.

IMPERIAL CENSUS COMMISSIONER'S "NOTES."

NOTE BY THE IMPERIAL CENSUS COMMISSIONER.

No. 1800.

HYDERABAD (DECCAN).

- 1. The superintendence has been placed in the hands of Mirza Mehdi khan, an officer of district experience working under the Financial Department of the Administration of His Highness the Nizam. A general Circular was issued towards the end of May, introducing the subject to District Officers, and a translation into Urdu of the proposed outlines of the operations was published in the State Gazette.
- 2. The schedule proposed is to contain somewhat less information than that prescribed for British territory, but will be fuller than the form adopted in Rajputana and Central India. It will be issued in Telugu, Marathi, and Urdu, and there seems to be no difficulty about getting a sufficient supply printed at one of the presses in Bombay. The minor forms can be prepared locally.
- 3. As regards the preparations in the districts, it seems that for the surveyed portion of the State, the revenue maps provide a very fair basis for dividing each taluka into circles. In the Telingana tract special enquiries will be necessary. Throughout the State, however, the record of villages, hamlets, detached homesteads, and camping-grounds requires careful supervision, and the result should be checked, when within reach, by the State Superintendent or his assistant. The forms of register prescribed for use in the North-West Provinces, or those for Bombay, appear to be suitable to the circumstances of this State, and are recommended for adoption. The Talukdars should personally scrutinise the division of their district into circles, and of the circles into blocks. It is questionable whether the abstract of each taluka, compiled into a district summary, should not rather go to the Superintendent of Census direct, instead of through the Subahdar, so as to save time, and bring the District Officers into closer touch with the director of the operations.
- 4. The estimate of enumeration-books and the average number of schedules each book is to contain, cannot be ascertained till these sub-divisional lists are received by the Superintendent. Probably the standard sizes of 16, 32, and 48 schedules (pages) per book respectively will be the most convenient. At all events the full supply of schedules should be in the hands of Tehsildars by the middle of October, by which time also every block should have been demarcated and provided with its enumerator, whose name should be registered in the circle list. It will be found far more convenient to have the enumeration books made up in prescribed sizes at the press, than to leave the task of stitching to the taluka officials.
- 5. The numbering of the houses should be serial by villages, except where there are so many that it is necessary to divide the place into two circles, when the letter of the circle will have to be added above or by the side of the house number. It is superfluous to paint block numbers except in cities or places with small and tortuous lanes. The numbering can be undertaken whilst the circle lists are under consideration, so that when the blocks are finally sanctioned there will be no difficulty in distinguishing them, by entering in the above list the serial number of respectively the first and last house falling in each. It is desirable for the Superintendent to see that a block or village never falls partly in one circle, partly in another, except in the case of the large villages mentioned above. But two or more small, compact, and closely adjacent villages may sometimes be included in a single block. In such cases either a separate enumeration book should be used for each village, or mention of the schedule page, where each village begins, should be made

B .- Imperial Census Commissioner's "Notes."

on the cover, because in the subsequent tabulation, the statement of population, if not of certain other details, should be by villages, not by blocks. Especial tare seems to be required to include in a block every hamlet, temple and dharmshala, and the quarters inhabited by the low-castes of the village.

- 6. In towns the ward should be the charge, unless it is small enough to be constituted a circle only. Where there is a Municipality, the local Corporation should work with the Talukdar, who should have general control over the operations, and should submit to the Census Superintendent, the ward or city lists of blocks and houses. Special measures are required for Hyderabad itself, where the houses are to a considerable number peculiar in form and extent; and where the upper classes will be addressed personally, to enlist their co-operation in the census. There are a few forest and hill tracts which will have to be treated like similar areas in British territory, and enumerated during the day time.
- 7. The preliminary record is prescribed for the month of January in rural tracts. It is highly desirable that this should receive thorough supervision. The method of training supervisors and enumerators that is proposed is similar to that found successful in the neighbouring British territory in 1881, but during the actual progress of the enumerator's first round, scrutiny by District Officers as well as by supervisors is recommended. One of the general rules prescribed for British provinces on the present occasion is that all houses-to-house test must be effected before and at the census, leaving for the 27th February nothing but the examination of the book entries by the supervisor. From paragraph 10 of the general Circular it seems that a door is left open to Municipal Committees to enlarge the scope of the census enquiry; but it is to be hoped that the Administration will reconsider this concession, as additions of this sort may tend to the deterioration of the simple and intelligible return prescribed for general use throughout the State.
- 8. The Circular does not deal with abstraction and tabulation, but it is implied that these operations will be conducted at one central office. For this system very good supervision and record-keeping are requisite, and the Census Superintendent should prescribe very minutely the process and forms by means of which the books are to be collected from the enumerators, indexed in Talukas, and consigned through the Talukdars or otherwise to the head-quarters of the Census. It is also desirable that an experienced taluka employé should accompany each consignment, and be retained on duty as abstractor or inspector till those books have been tabulated, so that he can be referred to on questions of local caste or occupation, &c.
- 9. Copies of circulars and forms issued and prescribed by the Census Commissioner will be despatched to the Superintendent of Census direct, as in British territory, so that all questions regarding administration of the operations may be referred without unnecessary delay to the department of the state administration to which he is attached.
- 10. On the whole, it seems that what is most required is active supervision, and the strict attention of the State Officials to the execution of their orders in the districts punctually and thoroughly. Except along a few main lines of communication, travelling is difficult and slow, so that the Superintendent cannot in person visit each district without considerable loss of valuable time. He might, however, be provided with an assistant of such grade as would carry respect amongst the officials concerned, who could then remain at head-quarters when the Superintendent was on tour, and vice versa; whilst after the Census, such an officer, well-trained, would be useful as Deputy Superintendent of the abstracting establishment. It is eminently necessary here, as elsewhere, when general orders have been issued, to provide means for ensuring their execution, even in the places most remote from central influence.

B .- Imperial Census Commissioner's "Notes."

No. 193, dated Bezwada, the 30th November 1890.

From-J. A. Baines, Esq., Census Commissioner for India,

To-The Resident at Hyderabad.

I have the honor to forward herewith the note I made on my short inspection of the Census work in Hyderabad, with the request that it may be communicated to the authorities concerned.

- 2. I would ask your attention to the special measures proposed in connection with the gathering at Maula'Ali at the time of the Census, and I shall be obliged if you will inform me whether the suggestions have your approval so far as the cantonments and the Residency Bazars are concerned. I mentioned these to Captain Ravenshaw, and he is prepared, I believe, to carry out the suggestion regarding the entry to be made at the final round of the enumerators, but I have not communicated with those in charge of the military lines nor of Bolarum.
- 3. The second part of the proposal remains for discussion with the Agent of the Railway; the numbers affected by it are, I am told, likely to be small; nevertheless it is worth while attempting to count them.
- 4. As regards the military limits in Secunderabad, I should inquire whether the schedule indent has yet been sent to you? If not, it should be called for without further delay, or there may be some difficulty about the English forms from Calcutta and the Tamil and Telugu, if any, from Madras. The blocks, too, should be arranged, and Census supervisors and enumerators nominated to each division.
- 5. I have requested Captain Ravenshaw to obtain your instructions as to the office where the schedules for cantonments and the Residency precincts should be abstracted. It seems desirable that the results of the Census should be excluded from those of the City of Hyderabad, where there are already separate military lines to be shown. I would suggest a separate heading in the general tables of cantonments and bazars below the figures for the rest of the State.

NOTES ON THE CENSUS ARRANGEMENTS, HYDERABAD.

On the morning of the 29th November, I inspected the house-numbering and block demarcation in parts of Chadarghat and the City. On the whole, the work was satisfactory and well advanced. The following suggestions were made on points of detail:—

- (a) Round the number painted on the last house in each block a double circle might be drawn to distinguish it.
- (b) Where several tenements are approached by a single door-way, over the latter, or at its side, the tenements should be indicated in brackets or below the number of the main building as $\frac{104}{(185-230)}$, from which the Census officer will see that besides 194 he will find inside 35 other houses. Each of the latter, even when receiving only a sub-number (zimnénumber), should be shown in the block list with the name of its principal occupant, not that of the owner.
- (c) Back-doors might, to save the time of the enumerators, be marked with a cross x.

B.—Imperial Census Commissioner's "Notes."

- 2. A matter of considerable inportance in the City is the numbering of the palaces of Jagirdars. The instructions regarding this have not been carried out, and often a single number appears against each of these buildings in the register. The enumerator or the person preparing the block list has probably no means of access to the interior of the main portions of the Haveli, so all the numerous independent houses (according to the Census definition) which exist inside the outer enclosure should be separately numbered by the persons who take the Census of the palace. This is advisable to prevent a completely wrong average of persons per house being shown against certain quarters of the City. I visited the palace of Sir Salar Jung, and could see that by treating separately squares, offices, guard-rooms, soldiers' quarters, and servants' houses, the whole could be easily treated as a block instead of a house and sub-divided accordingly. Probably other palaces present few greater difficulties.
- 3. As to the general progress of the arrangements, the printing of schedules seems to have been well and cheaply done in Bombay, but revision and check of the circle registers and block lists should be undertaken at once, lest any unforeseen demand for more schedules should arise when it is too late to conveniently fulfil it. The Superintendent of Census has visited the western districts, and is about to look after the eastern, which seem more backward and less accessible. He should see personally, when on tour, to the training of the supervisors and enumerators also if possible, in order that he may be sure that his rules are being uniformly acted upon.
- 4. The portion of the State in which preparations are said to be most in arrears is that under the Jagirdars, some of whom have not yet sent in indents for forms for lists of villages and houses. As time is short, it seems advisable for the State to take immediate steps to see that the arrangements in these estates are not delayed beyond remedy.
- 5. In explanation of the process of abstraction, I filled in, with the Superintendent and his assistant, a few pages from a schedule book prepared as a sample, and I think there will be no difficulty in framing rules for guidance of the clerks employed. I have recommended that working sheet XI. (marriage by caste) should not be undertaken by the State, as it is complicated and difficult to work, whilst the information it is intended to provide is probably less needed here than in other parts of the country.
- 6. The special difficulty that is likely to arise in taking the Census in Hyderabad is the coincidence of the Maula'Ali fair (Urus) with the final round—26th February. It is estimated that between the 24th and 27th February about 125,000 persons will attend this shrine, and as they are continually on the move, both by road and rail, it will be almost impracticable to get them counted by a special staff of enumerators on the night o the Census. The question has been considered by the Census Superintendent and afterwards by a special committee, one of the members of which, Nawab Mohsinul-Mulk, has discussed it with Mirza Mehdi Khan and myself. We propose the following procedure, subject to the concurrence of the Secunderabad and Residency authorities. Though clumsy, it seems the only one available.
 - A—Residents of Hyderabad territory, both City and dehat, who have come to the Urus should be considered as present in their homes by a special notification to be circulated to all enumerators and supervisors. The word "urus" should be added in column 1 of the schedule below the names of such persons, in red ink, at the final enumeration. In the case of Hyderabad, Secunderabad, and the immediate neighbourhood this special provision will probably be superfluous, as most of the people will return at night or in the morning to their homes, so that the ordinary rule will apply.

C .- Miscellaneous.

B—Residents of British territory.—These are said to be few in number, and will probably all come by train on the 24th, 25th, and 26th February. The Railway authorities should enumerate these as they alight, or by the aid of travelling enumerators, taking a few at each halt, or segregating those to be enumerated at the stations concerned. The enumerators should in both cases ask each passenger whether he comes from British territory and whether he is going to Maula'Ali. If the answer be in the affirmative, he should be enumerated and a ticket given him, which he should be instructed to retain till he regains his home. A special staff of clerks should be told off at the stations at which such passengers alight to prevent delay. Probably, too, the station clerks at such places as are in Hyderabad territory, but frequented by residents of neighbouring British villages, can be instructed to enumerate these passengers and give them "Urus" passes before they enter the train.

In the case of residents of Secunderabad, Bolarum, and the Residency precincts a notification in the sense of that mentioned above in paragraph A will be necessary, as some of them may overstay the Census night on the bill. This will be submitted for decision to the Resident.

HYDERABAD,

J. A. BAINES,

29th November 1890.

Census Commissioner.

APPENDIX C.

MISCELLANEOUS.

METHOD OF CALCULATING THE WEIGHTED MEAN.

(Vide pp. 66 and 67, Report, Part I.)

Weighted Mean.—The weighted mean is the addition, like a power, of the average divergence from the mean. Thus, for example; if we have 12 items, the mean of which is, say 680, we take the difference between 680 and each of the items, add these differences together, divide the sum by the number of items, in order to obtain the mean divergence, and, lastly, calculate the percentage of this divergence on the average and place it above the latter like a power. Supposing the mean divergence from 680 to be 34, we write 680°05, showing that the average is not less than five per cent from uniformity.

The above process will be rendered clear by a perusal of the working for Statement Nos. 28 and 29 of Chapter 1., given below:—.

G.-Miscellaneous.

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WORKING FOR STATEMENT No. 28 (Part I, page 68).

Appendix.

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